

# **New Britain Township Board of Supervisors**

## **Business Meeting**

Monday, February 24, 2025

7:00 PM - Business Meeting

## Agenda

#### **Business Meeting**

- 1. Call to Order
- 2. Pledge of Allegiance
- 3. Chair Comments
  - A. The board met in Executive Session before this meeting to discuss personnel and litigation matters.

#### 4. Presentation/ Public Hearings/ Land Development

- A. NBTPD- Promotions and Advancements
- B. Chalfont-New Britain Joint Sewer Authority

#### 5. Motion to Consider Consent Agenda

- A. Approve Minutes of January 27th, 2025, Board of Supervisors Meeting.
- B. Approve Regular Bill List as Follows:
  - Dated January 30, 2025, In the amount of \$35,490.38.
  - Dated February 19, 2025, In the amount of \$320,965.64.
- C. Approve Prepaid Bill List as Follows:
  - Dated January 30, 2025, In the amount of \$364,655.20.
  - Dated February 6, 2025, In the amount of \$43,552.67.
  - Dated February 13, 2025, In the amount of \$11,143.93.
  - Dated February 19, 2025, In the amount of \$161,435.28.
- D. Approve Escrow Release #2 for Fox Lane Homes at Highpoint, LLC in the amount of \$535,414.94.
- E. Approve 98 Railroad Water Resource Easement Agreement
- F. Approve 702 New Galena Road Stormwater O&M Agreement
- **G.** Approve the Planning module for the 140 Upper Church Road- Casadonti Homes, Inc. subdivision.

#### 6. Action Items

- A. Discuss E-Recycling and Shredding Event planned for May 31st, 2025.
- B. Consider a motion to accept the recommendation for the LV Tournament.

#### 7. Information Items

- A. Departmental Reports
  - Finance
  - Park & Recreation
  - Public Works
  - Police
- B. Engineer's Report
  - North Branch Park/Pine Run Update
  - C. Board of Supervisor's Comment

#### 8. Public Comment

#### 9. Announcements

- A. Planning Commission Meeting Tuesday February 25<sup>th</sup> at 7pm.
- B. Canceled Board of Supervisors Meeting Monday, March 3rd at 7pm.
- C. Environmental Advisory Council Meeting Wednesday, March 5th at 7pm.
- D. American Red Cross Blood Drive Township Building Monday, March 10<sup>th</sup> from 2pm 7pm.

#### 10. Adjournment

The Next Meeting of the Board of Supervisors of New Britain Township will take place on **Monday**, **March 17**, **2024**, **7:00 p.m.** at the New Britain Township Building, 207 Park Avenue, Chalfont, PA. Agenda and meeting materials are posted to the Township website prior to the meeting date at <a href="https://www.newbritaintownship.org">www.newbritaintownship.org</a>.





TO: Board of Supervisors

FROM: Chief Clowser

DATE: February 24, 2025

SUBJECT: NBTPD Promotions and Advancements

In June of 2024 Chief Clowser presented to the Board of Supervisors NBTPD Police Department Strategic Expansion 2024-2025. The Board of Supervisors agreed to approve the expansion of the police department in phases and the expansion is programed into the 2025 operating budget.

The next phase is the promotion of the corporals to sergeants and the advancement of the highway safety unit officer and detective to the rank of corporal, which has been approved by the board of supervisors at the January 27, 2025, executive session.

The following Corporals are being promoted to Sergeant.

Corporal Mark Duncan Corporal Ryan Lischke Corporal C. Ricard Michie Corporal Michael Sandt

The following are being advanced to Corporal

Detective Shawn Maguire PFC Paul Zielinski

### BOARD OF SUPERVISORS MEETING MINUTES January 27, 2025

The Board of Supervisors Meeting of New Britain Township was held on Monday, January 27, 2025, at the Township Building, 207 Park Avenue, Chalfont, PA beginning at 7:00pm.

Present were Supervisors: Cynthia M. Jones - Chair, MaryBeth McCabe - Vice-Chair, Bill Jones, Stephanie Shortall, and Bridget Kunakorn, Also present were Dan Fox-Township Manager, Craig Kennard - Township Engineer, Scott Holbert - Township Solicitor, Chief Richard Clowser, and Alexandria Mullin - Assistant to the Township Manager.

- 1. Call to Order: Cynthia Jones called the meeting to order at 7:00 pm.
- Pledge of Allegiance: Cynthia Jones led the Board and public in the Pledge of Allegiance.
- Chair Comments Cynthia Jones stated that the Board met in Executive session, prior to this meeting, to discuss personnel matters and litigation items.
- 4. Presentation/ Public Hearings/ Land Development
  - A. Chal-Brit Regional EMS Holly Pulido

Holly Pulido discussed the current financial state of Chal-Brit Regional EMS and how with the recent expansion, they have been more strategic with the monies in each account. She expressed that one of their struggles currently is being able to budget and afford wage increases for the staff.

A discussion ensued regarding specific details about each location in regard to number of calls, staffing requirements, wage requirements, and supply needs.

## 5. Motion to Consider Consent Agenda

Bridget Kunakorn moved, seconded by MaryBeth McCabe, to approve the Consent Agenda:

- A. Approve Minutes of January 6th, 2025, Board of Supervisors Meeting.
- B. Approve Regular Bill List as Follows:
  - Dated January 22, 2025, In the amount of \$152,110.50.
- C. Approve Prepaid Bill List as Follows:
  - Dated January 9, 2025, In the amount of \$54,343.84.
  - Dated January 15, 2025, In the amount of \$5,568.80.
  - Dated January 22, 2025, In the amount of \$125,344.09.

There were no public comments.

All voted aye, motion carried 5-0.

#### 6. Action Items

A. Consider a motion to transmit Ordinance 2025— NBT Zoning Amendment and SALDO to the NBT Planning Commission and the Bucks County Planning Commission

Bill Jones motioned to transmit the Ordinances. Seconded by MaryBeth McCabe.

Kathleen Davis asked if the EAC/herself could send commentary in for review and when she would need those edits submitted.

Mary Margaret Briggs commented that she was happy to see the Ordinances so far and wanted to further discuss lighting.

All voted aye, motion carried 4-0.

B. Consider a motion to approve New Britain Woods - Deed of Dedication

MaryBeth McCabe motioned to approve the Deed of Dedication. Seconded by Stephanie Shortall.

There were no public comments.

All voted aye, motion carried 4-0.

C. Consider a motion to approve the Resolution 2025-03 Tax Collector 2026-2029 Salary

Bill Jones motioned to approve the Resolution. Seconded by Stephanie Shortall.

There were no public comments.

All voted aye, motion carried 4-0.

D. Discussion on the following Zoning Hearing Board Application for 1100 Manor Drive - Calvary Chapel of Central Bucks

John Hessler, Pastor of Calvary Church, discussed their needs for moving into the newer building.

Bridget Kunakorn asked if they had any more plans for expand in the future, given the size of the new building. John responded with no, there are no plans to expand further.

There were no public comments.

E. Consider a motion to approve the Memorandum of Understanding between New Britain Township and the New Britain Township Police Benevolent Association

Bridget Kunakorn motioned to approve the Memorandum of Understanding. Seconded by Stephanie Shortall.

There were no public comments.

All voted aye, motion carried 4-0.

F. Consider a motion to approve the Lenape Valley Baseball request to Repaint the Dugouts at North Branch Park

Bill Jones motioned to approve the Lenape Valley Baseball request to repaint. Seconded by MaryBeth McCabe.

There were no public comments.

All voted aye, motion carried 4-0.

G. Consider a motion to approve the Lenape Valley Baseball request to add an additional Port-O-Pot at North Branch Park

Bill Jones motioned to approve the Lenape Valley Baseball request to add a Port-O-Pot. Seconded by MaryBeth McCabe.

There were no public comments.

All voted aye, motion carried 4-0.

H. Consider a motion to accept and approve the resignation of Kristen Ives from the Planning Commission

Bill Jones motioned to approve the resignation. Seconded by MaryBeth McCabe.

There were no public comments.

All voted aye, motion carried 4-0.

#### 7. Information Items

#### A. Departmental Reports

Dan Fox discussed that the finance documents are a preliminary year-end report, and that the department is currently preparing for the Auditors' visit in February.

Dan expressed how hard the Public Works and Park and Recreation department has been working given the recent storms. He emphasized the maintenance that Park and Recreation has been doing throughout the parks.

Chief Clowser updated the Board on all current initiatives and processes going on within the Police Department. He also expressed that within the next report there will be 2025 goals and priorities for the year.

#### B. Engineer's Report.

Craig Kennard gave an update on the project status for North Branch Park and the Pine Run Trail. He discussed that he met with staff and will be engineering/developing plans to design the playground and will be trying to connect the park with the Pine Run trail. The Township would also like to apply for available grants to help pay for this project in its entirety.

#### C. Board of Supervisor's Comment

Bill Jones praised and thanked Public Works for their hard work during the winter season.

MaryBeth McCabe echoed the same sentiment.

Bridget Kunakorn thanked Public Works and added a reminder about street parking and snow plowing.

#### 8. Public Comment

Brett Walker, member of Chal-Brit EMS, shared a letter from the crew outlining frustrations with their Board and recent events within Chal-Brit Regional EMS.

Russ Leets – prior Chief of Chal-Brit EMS, shared a letter from the crew outlining frustrations with their Board and recent events within Chal-Brit Regional EMS.

Anthony Damani, paramedic of Chal-Brit EMS, shared concerns from the crew outlining frustrations with their Board and recent events within Chal-Brit Regional EMS.

Alyson Fega, EMT of Chal-Brit EMS, shared concerns from the crew outlining frustrations with their Board and recent events within Chal-Brit Regional EMS.

Elijah Melaney, member of Chal-Brit EMS, shared a letter from the crew outlining frustrations with their Board and recent events within Chal-Brit Regional EMS.

Lori Brunk, member of Chal-Brit EMS, shared concerns from the crew outlining frustrations with their Board and recent events within Chal-Brit Regional EMS.

Ryan Brunk, Deputy Chief of Chal-Brit EMS, shared concerns and a letter from the crew outlining frustrations with their Board and recent events within Chal-Brit Regional EMS.

Kathleen Davis wanted to discuss grant opportunities with the Board to help with beautifying the Township building and North Branch Park

#### 9. Announcements

The next meeting of the Board of Supervisors of New Britain Township will take place on **Monday**, **February 24**, **2025**, **at 7:00** p.m. at the New Britain Township Building, 207 Park Avenue, Chalfont, PA.

#### 10. Adjournment

Stephanie Shortall moved, seconded by Bridget Kunakorn, to adjourn the meeting.

The Board unanimously adjourned the meeting at 8:29 pm.

#### NEW BRITAIN TOWNSHIP BOARD OF SUPERVISORS

Cynthia M. Jones, Chair	_	
MaryBeth McCabe, Vice-Chair		
William B. Jones, III, Member	Attest: _	Dan Fox, Township Manager
Stephanie Shortall, Member	-	
Bridget Kunakorn, Member	-	



10:	Board of Supervisors							
FROM:	Kristin Carpenter							
DATE:	February 19, 2025							
SUBJECT:	Schedule of Bills - Regular							
Approve regu	gular bills list dated January 30, 2025, in the amount of \$35,490.38.							
Attest:								
Date:								

#### NEW BRITAIN TOWNSHIP Bill List By Vendor Name



P.O. Type: All

Range: First

to Last

Include Non-Budgeted: Y

Open: N Paid: N Void: N

Rcvd: Y Held: Y Aprv: N

Format: Detail without Line Item Notes

Vendors: All

Prior Year Only: N

Bid: Y State: Y Other: Y Exempt: Y
: N \* Means Prior Year Line

Rcvd Batch Id Range: KG0127RG to KG0127RG

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Chk		Chk/Void Date In	voice	1099 Excl
ASPIROO5 ASPIRANT CONSULTING GROUP L								
25000121 01/10/25 POLICY DEV AND ACC 1 POLICY DEV AND ACCRED		01 410 210	- 1501 - POSTOS		04 /40 /05 04 /40 /05			
I POLICY DEV AND ACCRED	12,500.00	01-410-310	E LEGAL EXPENSE	R	01/10/25 01/10/25	22	177	N
Vendor Total:	12,500.00							
ASSOC010 ASSOCIATED TRUCK PARTS								
25000122 01/29/25 VEHICLE PARTS - PW		10 C10 D17						
1 VEHICLE PARTS - PW/P&R	25.78	01-437-300	E VEHICLE REPAIRS	R	01/29/25 01/29/25	06	P17170	N
Vendor Total:	25.78							
AUTOZOO5 AutoZone, Inc.								
25000117 01/29/25 PARTS 48-28								
1 PARTS 48-28	36.08	01-437-300	E VEHICLE REPAIRS	R	01/29/25 01/29/25	067	203638698	N
Vendor Total:	36.08							
BACHMOOS BACHMAN'S ROOFING								
25000110 01/23/25 BOARD ROOM WINDOW								
1 BOARD ROOM WINDOW REPAIR	794.00	18-400-741	E MUNCIPAL EQUIPMENT PURCHASES	R	01/23/25 01/23/25	412	260	N
Vendor Total:	794.00							
BRADCOOS BRADCO SUPPLY COMPANY								
25000112 01/16/25 PARTS - 48-22								
1 PARTS - 48-22	254.35	01-437-300	E VEHICLE REPAIRS	R	01/16/25 01/16/25	245	5323	N
Vendor Total:	254.35							

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Rcvd Enc Date Date	Chk/Void Date Invoice	1099 Excl
CODYSOOS CODY Systems							-
25000118 01/27/25 CODY CONNECT 2025 U 1 CODY CONNECT 2025 USERS CONF		01-410-181	E EDUCATION/TRAINING IN SERVICE	R	01/27/25 01/27/25	102719	N
Vendor Total:	770.00						
FLAGEOUS FLAGER & ASSOCIATES, P.C.							
24001912 12/31/24 LEGAL EXPENSES	350.65	53-103-114F			24 142 147 24 142 141	227	
1 LEGAL EXPENSES		01-404-110	E SOLICITOR/POLICE GENERAL SERVICES	R	12/31/24 12/31/24		. N
2 LEGAL EXPENSES	<u>260.00</u> 540.00	01-414-310	E LEGAL, PLNG & ZONING	R	12/31/24 12/31/24	6593	N
25000109 01/24/25 LEGAL EXPENSES							
1 LEGAL EXPENSES		01-404-110	E SOLICITOR/POLICE GENERAL SERVICES	R	01/24/25 01/24/25		N
2 LEGAL EXPENSES		01-414-310	E LEGAL, PLNG & ZONING	R	01/24/25 01/24/25		N
3 LEGAL EXPENSES		90-414-451	E LEGAL BILLED	R	01/24/25 01/24/25	6622	N
Tracking Id: 2023-12977 4359 COUN					04 /07 /08 04 /07 /08	*****	
4 LEGAL EXPENSES		01-414-310	E LEGAL, PLNG & ZONING	R	01/24/25 01/24/25		N
5 LEGAL EXPENSES		90-414-451	E LEGAL BILLED	R	01/24/25 01/24/25	6625	N
Tracking Id: 2024-13573 753 NEW G					01/24/25 01/24/25	ccac	
6 LEGAL EXPENSES		90-414-451	E LEGAL BILLED	R	01/24/25 01/24/25	6626	N
Tracking Id: 19-1600-00 98 RAILRO					01/24/25 01/24/25	6627	N
7 LEGAL EXPENSES		90-414-451	E LEGAL BILLED	R	01/24/23 01/24/23	0027	IN
Tracking Id: 2024-13470 COUNTY LI		90-414-451	E LEGAL BILLED	R	01/24/25 01/24/25	6628	N
8 LEGAL EXPENSES Tracking Id: 16-1000-00 BARCLAY R				K	01/24/23 01/24/23	0020	,,
Tracking to: 10-1000-00 BARCLAT K	6,662.50	THERS NEW DRITAIN W	0003				
Vendor Total:	7,202.50						
FOLEYOOS FOLEY INC							
25000111 01/11/25 SKIDSTEER							
1 SKIDSTEER	213.92	01-437-300	E VEHICLE REPAIRS	R	01/11/25 01/11/25	INV0492850	N
Vendor Total:	213.92						

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Rcvd Enc Date Date	Chk/Void Date Invoice	1099 Excl
FRANKO25 FRANK CALLAHAN CO., INC. 25000113 01/13/25 PARTS - 48-32							
1 PARTS - 48-32	138.59	01-437-300	E VEHICLE REPAIRS	R	01/13/25 01/13/25	10158033	-1 N
Vendor Total:	138.59						
GALLSO10 GALLS, LLC							
25000120 01/07/25 UNIFORM	20. 20	01-410-241	E INTERNIC AIRCEC		01/07/25 01/07/25	02000007	0 11
1 UNIFORM 2 UNIFORM		01-410-241	E UNIFORMS/VESTS E UNIFORMS/VESTS	R R	01/07/25 01/07/25 01/07/25 01/07/25		
Z GIATLOWA	82.97	01-410-241	E UNIFORMS/VESTS	K	01/07/23 01/07/23	03003337	3 19
Vendor Total:	82.97						
METICO05 Met- L Center Inc							
25000086 01/23/25 P&R - WALKING TRAI		07 454 226	E FACTI TITES MATNITCHANCE		01/22/25 01/22/25	117706	- 11
1 P&R - WALKING TRAIL T-BARS		07-454-226	E FACILITIES MAINTENANCE	R	01/23/25 01/23/25	117796	N
Vendor Total:	52.20						
MORTOOOS MORTON SALT, INC.							
25000115 01/22/25 BULK SAFE-T-SALT 1 BULK SAFE-T-SALT	3 043 84	35-432-221	E SALT/CINDERS-SNOW REMOVAL	R	01/22/25 01/22/25	54033039	67 N
2 BULK SAFE-T-SALT		35-432-221	E SALT/CINDERS-SNOW REMOVAL		01/22/25 01/22/25		
3 BULK SAFE-T-SALT		35-432-221	E SALT/CINDERS-SNOW REMOVAL	R	01/22/25 01/22/25		
	7,456.62						
25000116 01/28/25 BULK SAFE-T-SALT							
1 BULK SAFE-T-SALT	4,370.73	35-432-221	E SALT/CINDERS-SNOW REMOVAL	R	01/28/25 01/28/25	54033152	12 N
Vendor Total:	11,827.35						
PERKIO10 PERKIOMEN PERFORMANCE INC.							
25000108 01/22/25 SNOW PLOW PARTS -			5 COL 4 C COL 500		04 /22 /25 04 /20 /25	25 4224	
1 SNOW PLOW PARTS - 48-32	555.00	01-437-300	E VEHICLE REPAIRS	R	01/22/25 01/29/25	25-0221	N
Vendor Total:	555.00						

## NEW BRITAIN TOWNSHIP Bill List By Vendor Name

Page No: 4

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Enc Date		Chk/Void Date	Invoice	1099 Exc1
ROSESOOS ROSE SCHWALM									
25000107 01/24/25 012325 ZONING HEARING									
1 012325 ZONING HEARING	260.00	01-414-141	E ZONING HEARING BOARD	R	01/24/25	01/24/25		028	1
Vendor Total:	260.00								
SOSMEOOS SOSMETAL PRODUCTS INC.									
25000123 01/22/25 SHOP SUPPLIES-P&R INFI									
1 SHOP SUPPLIES-P&R INFIELD MACH	59.64	01-437-300	E VEHICLE REPAIRS	R	01/22/25	01/22/25		1572852	N
Vendor Total:	59.64								
THEADOOS THE ADAPTIVE WAY									
25000124 01/27/25 ADAPTIVE FTO TRAINING									
1 ADAPTIVE FTO TRAINING	718.00	01-410-181	E EDUCATION/TRAINING IN SERVICE	R	01/27/25	01/27/25		737	N
Vendor Total:	718.00								
Total Purchase Orders: 18 Total P.O.	Line Ite	ms: 29 Total	List Amount: 35,490.38 Total Void Amount:	(	0.00				

Totals by Year-Fund Fund Description	Fund	Expend Rcvd	Expend Held	Expend Total	Revenue Total	G/L Total	Total	
GENERAL FUND:	4-01	540.00	0.00	540.00	0.00	0.00	540.00	
GENERAL FUND:	5-01	19,854.33	0.00	19,854.33	0.00	0.00	19,854.33	
PARKS & RECREATION FUND:	5-07	52.20	0.00	52.20	0.00	0.00	52.20	
CAPITAL IMPROVEMENT/EQUIPMENT FUND:	5-18	794.00	0.00	794.00	0.00	0.00	794.00	
IQUID FUELS FUND:	5-35	11,827.35	0.00	11,827.35	0.00	0.00	11,827.35	
ESCROW: Year Tota	5-90 1:	2,422.50 34,950.38	0.00	2,422.50 34,950.38	0.00	0.00	2,422.50 34,950.38	
Total Of All Fund	s:	35,490.38	0.00	35,490.38	0.00	0.00	35,490.38	

Totals by Fund Fund Description	Fund	Expend Rcvd	Expend Held	Expend Total	Revenue Total	G/L Total	Total	
GENERAL FUND:	01	20,394.33	0.00	20,394.33	0.00	0.00	20,394.33	
PARKS & RECREATION FUND:	07	52.20	0.00	52.20	0.00	0.00	52.20	
CAPITAL IMPROVEMENT/EQUIPMENT FUND:	18	794.00	0.00	794.00	0.00	0.00	794.00	
IQUID FUELS FUND:	35	11,827.35	0.00	11,827.35	0.00	0.00	11,827.35	
SCROW:	90	2,422.50	0.00	2,422.50	0.00	0.00	2,422.50	
Total Of All Fund	s:	35,490.38	0.00	35,490.38	0.00	0.00	35,490.38	

Fund Description	Fund	Current	Prior Rcvd	Prior Open	Paid Prior	Fund Total	
GENERAL FUND:	4-01	540.00	0.00	0.00	0.00	540.00	
GENERAL FUND:	5-01	19,854.33	0.00	0.00	0.00	19,854.33	
PARKS & RECREATION FUND:	5-07	52.20	0.00	0.00	0.00	52.20	
CAPITAL IMPROVEMENT/EQUIPMENT FUND:	5-18	794.00	0.00	0.00	0.00	794.00	
LIQUID FUELS FUND:	5-35	11,827.35	0.00	0.00	0.00	11,827.35	
ESCROW: Year Total	5-90 <u> </u>	2,422.50 34,950.38	0.00	0.00	0.00	2,422.50 34,950.38	
Total Of All Funds	) P=	35,490.38	0.00	0.00	0.00	35,490.38	



TO:	Board of Supervisors	
FROM:	Kristin Carpenter	
DATE:	February 19, 2025	
SUBJECT:	Schedule of Bills - Regular	
Approve reg	cular bills list dated February 19, 2025, in the amount of \$320,965.64.	
Attest:		
Date:		

#### NEW BRITAIN TOWNSHIP Bill List By Vendor Name



P.O. Type: All

Range: First to Last

Format: Detail without Line Item Notes

Vendors: All

Include Non-Budgeted: Y

Open: N

Paid: N Void: N Held: Y

Rcvd: Y

Aprv: N

Prior Year Only: N

Bid: Y State: Y Other: Y Exempt: Y \* Means Prior Year Line

Rcvd Batch Id Range: KG0203RG to KG0203RG

Keva battii ta kange. kaazaska to kaaza	JANO .							
Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account A	cct Type Description	Stat/Chk	First Rcvd Enc Date Date	Chk/Void	Invoice	109 Exc
180NB005 180 NB BLVD ASSOCIATES LLC								
25000131 02/03/25 RELEASE OF ESCROW 1 RELEASE OF ESCROW Tracking Id: 21-3600-00 180 NEW B		90-414-600 180 NEW BRITAIN BLVD		R	02/03/25 02/03/2	5	020325	N
Vendor Total:	7,061.70							
ASPIROOS ASPIRANT CONSULTING GROUP LL	C							
25000167 02/06/25 TRAINING CLASS 1 TRAINING CLASS	390.00	01-410-181	E EDUCATION/TRAINING IN SERVICE	R	02/06/25 02/06/2	5	22193	N
Vendor Total:	390.00							
ASSOCO10 ASSOCIATED TRUCK PARTS								
25000193 02/04/25 VEHICLE PARTS - PW 1 VEHICLE PARTS - PW	33.06	01-437-300	E VEHICLE REPAIRS	R	02/04/25 02/04/2	5	06P17318	N
Vendor Total:	33.06							
AUTOZOO5 AutoZone, Inc.								
25000139 01/31/25 PARTS - GATORS 1 PARTS - GATORS	49.45	01-437-300	E VEHICLE REPAIRS	R	01/31/25 01/31/2	5	06203639398	N
Vendor Total:	49.45							
AXONEOO5 AXON ENTERPRISE, INC.								
25000201 02/13/25 BODY CAM EQUIP 1 BODY CAM EQUIP	39,640.60	01-410-750	E EQUIPMENT PURCHASES	R	02/13/25 02/13/2	5	INUS323541	N
Vendor Total:	39,640.60							

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Rcvd Enc Date Date	Chk/Void Date I	Invoice	1099 Excl
BARRY010 BARRY ISETT & ASSOCIATES INC 25000190 02/11/25 EMERGENCY MGMT SERVICE	F C							
1 EMERGENCY MGMT SERVICES		01-415-100	E EMERGENCY MANAGEMENT ADMIN EXP	R	02/11/25 02/11/25	0	196996	N
Vendor Total:	500.00							
BCATO020 BCATO 25000177 02/03/25 MEMBERSHIP DUES 1 MEMBERSHIP DUES	300.00	01-400-300	E GENERAL ADMIN EXPENSE	R	02/03/25 02/03/25	- 2	218	N
Vendor Total:	300.00				7,000,000,000			
BEEBERG Bee Bergvall & Co								
25000170 02/04/25 ACCOUNTING SERVICES 1 ACCOUNTING SERVICES	910.00	01-402-300	E PAYROLL SERVICES & ACCOUNTING	R	02/04/25 02/04/25	4	2659	N
Vendor Total:	910.00							
BERGEO10 BERGEY'S INC.								
24001922 02/05/25 PARTS/REPAIRS 48-04 1 PARTS/REPAIRS 48-04	179.95	01-410-370	E VEHICLE MAINT/REPAIRS-OUTSIDE	R	02/05/25 02/05/25	9	16280	N
25000212 01/03/25 PARTS/REPAIRS - PD 48-								
1 PARTS/REPAIRS - PD 48-04	190.91	01-410-370	E VEHICLE MAINT/REPAIRS-OUTSIDE	R	01/03/25 01/03/25	9	6831	N
Vendor Total:	370.86							
BKSCOO10 BKS COUNTY POLICE ASSOCIATION								
25000164 02/12/25 DEPT RANGE MEMBER DUES 1 DEPT RANGE MEMBER DUES		01-410-420	E PUBLICATIONS/SUBSCRIPTIONS	R	02/12/25 02/12/25	0	21225	N
Vendor Total:	1,000.00							
CTYL030 COUNTY LINE FENCE COMPANY 25000183 02/07/25 FENCE - HIGHLANDS PARK								
1 FENCE - HIGHLANDS PARK	3,997.20	18-454-710	E PARK INFRASTRUCTURE IMPROVEMENTS	R	02/07/25 02/07/25	3	320	N
Vendor Total:	3,997.20							

Vendor # Name PO # PO Date Description Item Description	Amount	Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Rcvd Enc Date Date	Chk/Void Date Invoice	1099 Excl
COVEROOS COVERT MEDIA CONSULTING LL							
25000144 02/03/25 INVESTIGATIONS SE		01 410 101	5 500017700/70170705 70 5500755		02/02/25 02/02/25	020225	
1 INVESTIGATIONS SEMINAR	250.00	01-410-181	E EDUCATION/TRAINING IN SERVICE	R	02/03/25 02/03/25	020325	N
Vendor Total:	250.00						
CURTIO40 CURTIN & HEEFNER, LLP							
25000182 02/10/25 EMPLOYMENT MATTER							
1 EMPLOYMENT MATTERS	5,290.00	01-404-101	E SOLICITOR/LABOR	R	02/10/25 02/10/25	1016128	8 N
Vendor Total:	5,290.00						
DUNLA010 dunlapSLK							
25000168 02/06/25 2024 AUDIT							
1 2024 AUDIT	500.00	01-402-310	E APPOINTED AUDITOR	R	02/06/25 02/06/25	118196	N
Vendor Total:	500.00						
EASTEO10 EASTERN AUTOPARTS WAREHOU							
25000142 01/31/25 AUTO PARTS							
1 AUTO PARTS		- 01-437-300	E VEHICLE REPAIRS	R	01/31/25 01/31/25		
3 AUTO PARTS		01-410-370	E VEHICLE MAINT/REPAIRS-OUTSIDE	R	01/31/25 01/31/25		
4 AUTO PARTS		01-410-370	E VEHICLE MAINT/REPAIRS-OUTSIDE	R	01/31/25 01/31/25		
5 AUTO PARTS	48.29	01-410-370	E VEHICLE MAINT/REPAIRS-OUTSIDE	R	01/31/25 01/31/25		
6 AUTO PARTS		01-437-300	E VEHICLE REPAIRS	R	01/31/25 01/31/25		
7 AUTO PARTS	307.13	01-410-370	E VEHICLE MAINT/REPAIRS-OUTSIDE	R	01/31/25 01/31/25		
8 AUTO PARTS		01-410-370	E VEHICLE MAINT/REPAIRS-OUTSIDE	R	01/31/25 01/31/25		
9 AUTO PARTS		01-410-370	E VEHICLE MAINT/REPAIRS-OUTSIDE	R	01/31/25 01/31/25		
10 AUTO PARTS	452.36	01-410-370	E VEHICLE MAINT/REPAIRS-OUTSIDE	R	01/31/25 01/31/25	5IV9208	36 N
	1,139.77						
Vendor Total:	1,139.77						
ESTABOOS ESTABLISHED TRAFFIC CONTRO							
25000197 02/07/25 STREET SIGNS							
1 STREET SIGNS	923.78	01-433-200	E STREET SIGNS	R	02/07/25 02/07/25	23222	N
Vendor Total:	923.78						

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Rcvd Enc Date Date	Chk/Void Date	Invoice	1099 Exc1
FOLEYOOS FOLEY INC								
25000192 01/30/25 SKIDSTEER TRACK AS-B	AR							
1 SKIDSTEER TRACK AS-BAR	4,843.16	18-438-710	E MAJOR EQUIPMENT PURCHASES	R	01/30/25 01/30/25	5	INV0503696	N
Vendor Total:	4,843.16							
GALLSO10 GALLS, LLC								
25000166 01/20/25 UNIFORM								
1 UNIFORM	165.67	01-410-241	E UNIFORMS/VESTS	R	01/20/25 01/20/25	i	030214873	N
Vendor Total:	165.67							
GANNEOOS GANNETT PA LOCALIQ								
25000176 01/31/25 ADVERTISING								
1 ADVERTISING	296.77	01-400-340	E ADVERTISING/PRINTING	R	01/31/25 01/31/25		0006896839	N
Vendor Total:	296.77							
GILMOO10 GILMORE & ASSOCIATES INC.								
24001917 02/12/25 ENGINEERING EXPENSES								
1 ENGINEERING EXPENSES		07-454-310	E ENGINEERING SERVICES	R	02/12/25 02/12/25		PS-INV250138	4 N
25000184 02/12/25 ENGINEERING EXPENSES								
1 ENGINEERING EXPENSES		90-414-311	E ENGINEERING BILLED	R	02/12/25 02/12/25		PS-INV2501382	2 N
Tracking Id: 15-0200-00 9 SELLERSV			E ENGINEERING DIELES	K	02/12/23 02/12/23		15 111250150	
2 ENGINEERING EXPENSES		90-414-311	E ENGINEERING BILLED	R	02/12/25 02/12/25		PS-INV250138	3 N
Tracking Id: 15-1600-00 324 SCHOOL	HOUSE RD -	HOLLY PROP CLAUSER	TREE SERV					
3 ENGINEERING EXPENSES		90-414-311	E ENGINEERING BILLED	R	02/12/25 02/12/25		PS-INV2501385	5 N
Tracking Id: 16-1300-00 TOWNSHIP L	*				Ta 102 to 0 Ta 200 to 0			
4 ENGINEERING EXPENSES		90-414-311	E ENGINEERING BILLED	R	02/12/25 02/12/25		PS-INV250138	5 N
Tracking Id: 17-1100-00 84 SCHOOLH					00/40/05 00/40/05		250120	
5 ENGINEERING EXPENSES		90-414-311	E ENGINEERING BILLED	R	02/12/25 02/12/25		PS-INV2501387	/ N
Tracking Id: 19-1600-00 98 RAILROAL 6 ENGINEERING EXPENSES		90-414-311		0	02/12/25 02/12/25		PS-INV2501388	Q AI
Tracking Id: 20-1000-00 1 HIGHPOIN			E ENGINEERING BILLED	R	02/12/23 02/12/23		P3-1NV2301300	) N
7 ENGINEERING EXPENSES		90-414-311	E ENGINEERING BILLED	R	02/12/25 02/12/25		PS-INV2501389	9 N
Tracking Id: 2021-11538 1737 UPPER			E ENGINEERING DICEED	K	02/22/23 02/22/23		. 5 1111250130.	
8 ENGINEERING EXPENSES		90-414-311	E ENGINEERING BILLED	R	02/12/25 02/12/25		PS-INV2501390	A M

Vendor Total:

480.08

Vendor # Name PO # PO Date Description Item Description	Contract PO Type Amount Charge Account Ac	cct Type Description	Stat/Chk	First Rcvd Chk/ Enc Date Date Date		1099 Exc1
GILMOO10 GILMORE & ASSOCIATES INC.						
25000184 02/12/25 ENGINEERING EXPE						
	SS) SHARON&VINICIO DALESSIO AUDAX HO			SERVING STATE OF		
9 ENGINEERING EXPENSES	977.30 90-414-311	E ENGINEERING BILLED	R	02/12/25 02/12/25	PS-INV2501391	. N
	LANE - PRIME DEVLP/PRIME BLDRS BENNE					
10 ENGINEERING EXPENSES	465.00 01-408-100	E GENERAL ENGINEERING	R	02/12/25 02/12/25	PS-INV2501392	
11 ENGINEERING EXPENSES	1,053.75 90-414-311	E ENGINEERING BILLED	R	02/12/25 02/12/25	PS-INV2501395	N
	LINE - TOLL BROTHERS - BIRCH RUN					
12 ENGINEERING EXPENSES	747.30 90-414-311	E ENGINEERING BILLED	R	02/12/25 02/12/25	PS-INV2501396	N
Tracking Id: 2022-12263 396 KI	NG RD - CASADONTI-L&E, WELL, SECURITY	GUARANTY				
13 ENGINEERING EXPENSES	1,431.25 90-414-311	E ENGINEERING BILLED	R	02/12/25 02/12/25	PS-INV2501397	N
Tracking Id: 2024-31-Z 545 W	BUTLER - FLAGSHIP OPCO - SPOTLESS BE	ANDS				
14 ENGINEERING EXPENSES	4,181.21 90-414-311	E ENGINEERING BILLED	R	02/12/25 02/12/25	PS-INV2501398	N
Tracking Id: 2023-12977 4359 (	COUNTY RD - BROOKE ENT LLC/CP RANKIN					
15 ENGINEERING EXPENSES	2,235.00 90-414-311	E ENGINEERING BILLED	R	02/12/25 02/12/25	PS-INV2501400	N
Tracking Id: 2024-13573 753 NE	W GALENA RD 2 PARCELS - PLUMSTEAD CH	RISTIAN				
16 ENGINEERING EXPENSES	1,910.00 90-414-311	E ENGINEERING BILLED	R	02/12/25 02/12/25	PS-INV2501401	N
Tracking Id: 2024-13573 753 NE	W GALENA RD 2 PARCELS - PLUMSTEAD CH	RISTIAN				
17 ENGINEERING EXPENSES	1,353.75 90-414-311	E ENGINEERING BILLED	R	02/12/25 02/12/25	PS-INV2501403	N
Tracking Id: 2024-98-Z 702 NE	W GALENA JAMES ETHERIDGE					
18 ENGINEERING EXPENSES	12,810.00 01-414-313	E ENGINEERING PLANNING/ZONING	R	02/12/25 02/12/25	PS-INV2501393	
19 ENGINEERING EXPENSES	4,755.00 01-414-313	E ENGINEERING PLANNING/ZONING	R	02/12/25 02/12/25	PS-INV2501394	N
20 ENGINEERING EXPENSES	1,078.00 01-408-100	E GENERAL ENGINEERING	R	02/12/25 02/12/25	PS-INV2501399	
21 ENGINEERING EXPENSES	1,042.50 18-454-710	E PARK INFRASTRUCTURE IMPROVEMENTS	R	02/12/25 02/12/25	PS-INV2501402	
22 ENGINEERING EXPENSES	1,256.25 01-408-100	E GENERAL ENGINEERING	R	02/12/25 02/12/25	PS-INV2501404	
23 ENGINEERING EXPENSES	7,483.75 01-408-100	E GENERAL ENGINEERING	R	02/12/25 02/12/25	PS-INV2501405	N
	55,396.98					
Vendor Total:	57,590.73					
PLASTO10 GROFF TRACTOR & EQUIPMENT						
25000213 02/17/25 PARTS/REPAIRS -		2.000	1	02 (47 (25 02 (47 (25	PEOF 73073 7	
1 PARTS/REPAIRS - BACKHOE	480.08 01-437-300	E VEHICLE REPAIRS	R	02/17/25 02/17/25	PS0572072-1	N

Vendor # Name PO # PO Date Description Item Description	Amount	Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Enc Date		Chk/Void Date	Invoice	1099 Exc1
HABERO10 H.A. BERKHEIMER INC.									
25000174 01/31/25 COMMISSION FEE JANU	ARY 2025								
1 COMMISSION FEE JANUARY 2025	10.12	01-403-370	E EIT/EMST COLLECTOR	R	01/31/25	01/31/25		EIT 013125	N
25000175 01/31/25 COMMISSION FEE JANU	ARY 2025								
1 COMMISSION FEE JANUARY 2025		04-403-370	E EIT TAX COLLECTOR EXPENSE	R	01/31/25	01/31/25		OST 013125	N
Vendor Total:	11.36								
HOMED010 HOME DEPOT CREDIT SERVICES									
25000152 01/28/25 SUPPLIES									
1 SUPPLIES	179.82	07-454-226	E FACILITIES MAINTENANCE	R	01/28/25	01/28/25		8352741	N
2 SUPPLIES	71.36	01-438-460	E GENERAL EXPENSE	R	01/28/25			7034829	N
3 SUPPLIES		01-409-370	E BLDG MAINT&REPAIRS SERVICES&SUPPLIES	R	01/28/25			4014935	N
	269.77	02 103 310	E DEDG PATRICIAN SERVICES ASSOCIATED	K	01/20/23	01/20/23		1011333	N
Vendor Total:	269.77								
IALEFOOS IALEFI				-					
25000181 02/03/25 COMPLETE RANGE MAST	ER TRAINING								
1 COMPLETE RANGE MASTER TRAINING		01-410-181	E EDUCATION/TRAINING IN SERVICE	R	02/03/25	02/03/25		E3198	N
Vendor Total:	755.00								
KEYBUOOS KEY BUSINESS SOLUTIONS									
25000151 02/04/25 POSTAGE METER									
1 POSTAGE METER	15.00	01-400-740	E MAJOR EQUIPMENT LEASE/PURCHASE	R	02/04/25	02/04/25		35123	N
Vendor Total:	15.00								
MCDON010 MCDONALD UNIFORM COMPANY									
25000165 02/10/25 UNIFORM									
1 UNIFORM	13.35	01-410-241	E UNIFORMS/VESTS	R	02/10/25	02/10/25		241452	N
25000214 02/18/25 UNIFORM									
1 UNIFORM	163.75	01-410-241	E UNIFORMS/VESTS	R	02/18/25	02/18/25		241473	N
2 UNIFORM		01-410-241	E UNIFORMS/VESTS		02/18/25			241218	N
		01-410-241	E UNIFORMS/VESTS		02/18/25			241526	N

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Enc Date	Rcvd Date	Chk/Void Date	Invoice	1099 Exc1
MCDON010 MCDONALD UNIFORM COMPANY	Contin								
25000214 02/18/25 UNIFORM		Continued			00 /40 /00	02 /40 /2		211200	
4 UNIFORM		01-410-241	E UNIFORMS/VESTS	R	02/18/25			241309	N
5 UNIFORM		01-410-241	E UNIFORMS/VESTS	R	02/18/25			241527 241300	N
6 UNIFORM		01-410-241 01-410-241	E UNIFORMS/VESTS E UNIFORMS/VESTS	R	02/18/25 02/18/25			241300	N
7 UNIFORM 8 UNIFORM		01-410-241	E UNIFORMS/VESTS E UNIFORMS/VESTS	R R	02/18/25			241307	N
6 UNIFORM	1,265.47	01-410-241	E UNIFORMS/VESTS	K	02/10/23	02/10/2.	)	241131	IV.
	1,1203111								
Vendor Total:	1,278.82								
MORTO005 MORTON SALT, INC.									
25000140 01/30/25 BULK SAFE-T-SALT			The state of the s		01 /20 /25	01 /00 /01		£ (02224220	
1 BULK SAFE-T-SALT	4,305.51	35-432-221	E SALT/CINDERS-SNOW REMOVAL	R	01/30/25	01/30/2	)	5403324320	N
25000171 02/05/25 BULK SAFE-T-SALT									
1 BULK SAFE-T-SALT	6.144.98	35-432-221	E SALT/CINDERS-SNOW REMOVAL	R	02/05/25	02/05/25	i	5403338387	N
2 3024 574 577 572		41.145.44	2.2.7,		2,7 : 3,6 :				
25000172 02/06/25 BULK SAFE-T-SALT									
1 BULK SAFE-T-SALT		35-432-221	E SALT/CINDERS-SNOW REMOVAL	R	02/06/25			5403341208	N
2 BULK SAFE-T-SALT		35-432-221	E SALT/CINDERS-SNOW REMOVAL	R	02/06/25	02/06/25	)	5403341207	N
	2,879.28								
25000173 02/08/25 BULK SAFE-T-SALT									
1 BULK SAFE-T-SALT	2.817.11	35-432-221	E SALT/CINDERS-SNOW REMOVAL	R	02/08/25	02/08/25	)	5403345092	N
2 2021 3.112 7 3.112	-12-11-1	***************************************							
25000195 02/10/25 BULK SAFE-T-SALT						*** /** /**			
1 BULK SAFE-T-SALT	1,393.92	35-432-221	E SALT/CINDERS-SNOW REMOVAL	R	02/10/25	02/10/25	)	5403348947	N
25000106 02/12/25 DULY CASE T CALT									
25000196 02/12/25 BULK SAFE-T-SALT 1 BULK SAFE-T-SALT	1 /02 66	35-432-221	E SALT/CINDERS-SNOW REMOVAL	R	02/12/25	02/12/25		5403354870	N
I BULK SAFE-1-SALI	1,492.00	33-432-221	E SALT/CINDERS-SHOW REMOVAL	K	06/16/63	92/12/2		3.10333.1010	10.
25000211 02/14/25 BULK SAFE-T-SALT									
1 BULK SAFE-T-SALT	1,392.71	35-432-221	E SALT/CINDERS-SNOW REMOVAL	R	02/14/25	02/14/25	)	5403360112	N
Vendor Total:	20,426.17								

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Rcvd Chk/Voi Enc Date Date Date	d Invoice	1099 Excl
PACHIO10 PA CHIEFS OF POLICE ASSOC 25000154 01/28/25 MOBILE ID FINGERPRIM	IT DEVICE						
1 MOBILE ID FINGERPRINT DEVICE		01-410-210	E COMPUTERS SUPPLIES	R	01/28/25 01/28/25	8463	N
Vendor Total:	939.58						
PARUSOO5 PA RUSH							
25000169 02/06/25 REFUND OF ESCROW	4 025 40	00 414 600	E DEFINID OF ECONO.		02/05/25 02/05/25	020025	
1 REFUND OF ESCROW Tracking Id: 2023-12937 (ADDRESS)		90-414-600	E REFUND OF ESCROW	R	02/06/25 02/06/25	020625	N
11 acking 10. 2023-12937 (ADDRESS)	- PA KUSH S	OCCER CLUB					
Vendor Total:	4,025.40						
PANGA005 PANGARO TRAINING & MANAGEMENT							
25000216 02/13/25 INVESTIGATIONS TRAIN							
1 INVESTIGATIONS TRAINING	189.00	01-410-181	E EDUCATION/TRAINING IN SERVICE	R	02/13/25 02/13/25	3185	N
Vendor Total:	189.00						
PAULB010 PAUL B. MOYER & SONS INC							
25000143 01/30/25 EXMARK MOWERS - TWO							
1 EXMARK MOWERS - TWO	48,127.00	18-454-700	E CAPITAL EQUIPMENT PURCHASES	R	01/30/25 02/14/25	6032770	N
Vendor Total:	48,127.00						
PAULDOOS PAUL DAVIS RESTORATION OF MON	Т						
24001918 12/20/24 RECONSTRUCTION SERVI		52-35-35E			12.2.2.2.2.2.2.2.	****	
1 RECONSTRUCTION SERVICES	71,436.92	18-409-370	E MUNICIPAL BLDG REPAIRS	R	12/20/24 12/20/24	6317	N
24001919 12/31/24 RESCONTRUCTION SERVI	CES						
1 RESCONTRUCTION SERVICES		18-409-370	E MUNICIPAL BLDG REPAIRS		12/31/24 01/20/25	6513	N
2 RESCONTRUCTION SERVICES	3,301.02 41,870.04	18-409-370	E MUNICIPAL BLDG REPAIRS	R	12/31/24 01/20/25	6499	N
Vendor Total:	113,306.96						

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Enc Date		Chk/Void Date		1099 Excl
RICHT010 RICHTER DRAFTING & OFFICE SUPP		_							
25000191 02/11/25 MOBILE SHRED 1 MOBILE SHRED	130.00	01-410-250	E GENERAL EXPENSE	R	02/11/25	02/11/25		1955039-0	N
Vendor Total:	130.00								
SERVIO10 SERVICE TIRE TRUCK CENTERS									
25000126 01/27/25 TIRES PD 48-09 1 TIRES PD 48-09	572.16	01-410-370	E VEHICLE MAINT/REPAIRS-OUTSIDE	R	01/27/25	01/27/25		25-0779922-01	1 N
Vendor Total:	572.16								
STAPL015 STAPLES									
25000138 01/31/25 OFFICE SUPPLIES	7012.55								
1 OFFICE SUPPLIES		01-400-210	E MATERIALS/SUPPLIES	R	01/31/25			6023008801	N
2 OFFICE SUPPLIES		01-400-210	E MATERIALS/SUPPLIES	R	01/31/25	01/31/25		6023008802	N
	160.41								
Vendor Total:	160.41								
THOMAO90 THOMAS J. WALSH III, ESQ.									
25000200 02/16/25 ZONING LEGAL SERVICES		Section Co.			00/45/05	00/45/05		501	
1 ZONING LEGAL SERVICES	2,912.00	01-414-310	E LEGAL, PLNG & ZONING	R	02/16/25	02/16/25		601	N
Vendor Total:	2,912.00								
TOOLEOUS TOOL & EQUIPMENT SOLUTIONS									
25000194 02/12/25 LIFT INSPECTION 1 LIFT INSPECTION	295 00	01-430-370	E BUILDING MAINTENANCE	R	02/12/25	02/12/25		7470	N
Vendor Total:	295.00	02 100 010							
vendor rocar.	253.00								
UNITE010 UNITED INSPECTION AGENCY INC.									
24001913 01/22/25 OUTSIDE INSPECTIONS					2. 27.00				
1 OUTSIDE INSPECTIONS	100.00	01-413-122	E OUTSIDE INSPECTIONS	R	01/22/25	01/22/25		160841	N
24001915 01/29/25 OUTSIDE INSPECTIONS	353					04 /00 /0-		150005	
1 OUTSIDE INSPECTIONS	300.00	01-413-122	E OUTSIDE INSPECTIONS	R	01/29/25	01/29/25		160995	N

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Rcvd Enc Date Date	Chk/Void Date Invoice	1099 Exc
UNITEO10 UNITED INSPECTION AGENCY INC.	Contin	ued					
25000125 01/22/25 OUTSIDE INSPECTIONS 1 OUTSIDE INSPECTIONS	300.00	01-413-122	E OUTSIDE INSPECTIONS	R	01/22/25 01/22/25	160841	1
25000150 01/29/25 OUTSIDE INSPECTIONS 1 OUTSIDE INSPECTIONS	150.00	01-413-122	E OUTSIDE INSPECTIONS	R	01/29/25 01/29/25	160995	1
25000178 02/05/25 OUTSIDE INSPECTIONS 1 OUTSIDE INSPECTIONS	900.00	01-413-122	E OUTSIDE INSPECTIONS	R	02/05/25 02/05/25	161198	
Vendor Total:	1,750.00						
WEHRU010 WEHRUNG'S 25000180 01/31/25 MATERIALS							
1 MATERIALS 2 MATERIALS		01-400-210 01-438-460	E MATERIALS/SUPPLIES E GENERAL EXPENSE	R R	01/31/25 01/31/25 01/31/25 01/31/25		N.
Vendor Total:	69.18						

Totals by Year-Fund Fund Description	Fund	Expend Rcvd	Expend Held	Expend Total	Revenue Total	G/L Total	Total	
CAPITAL IMPROVEMENT/EQUIPMENT FUND:	4-18	113,306.96	0.00	113,306.96	0.00	0.00	113,306.96	
GENERAL FUND:	5-01	89,254.26	0.00	89,254.26	0.00	0.00	89,254.26	
LAND PRESERVATION FUND:	5-04	1.24	0.00	1.24	0.00	0.00	1,24	
PARKS & RECREATION FUND:	5-07	2,373.57	0.00	2,373.57	0.00	0.00	2,373.57	
CAPITAL IMPROVEMENT/EQUIPMENT FUND;	5-18	58,009.86	0.00	58,009.86	0.00	0.00	58,009.86	
LIQUID FUELS FUND:	5-35	20,426.17	0.00	20,426.17	0.00	0.00	20,426.17	
ESCROW: Year Total	5-90 1:	37,593.58 207,658.68	0.00	37,593.58 207,658.68	0.00	0.00	37,593.58 207,658.68	
Total Of All Fund	s:	320,965.64	0.00	320,965.64	0.00	0.00	320,965.64	

Totals by Fund Fund Description	Fund	Expend Rcvd	Expend Held	Expend Total	Revenue Total	G/L Total	Total	
GENERAL FUND:	01	89,254.26	0.00	89,254.26	0.00	0.00	89,254.26	
AND PRESERVATION FUND:	04	1.24	0.00	1.24	0.00	0.00	1.24	
ARKS & RECREATION FUND:	07	2,373.57	0.00	2,373.57	0.00	0.00	2,373.57	
APITAL IMPROVEMENT/EQUIPMENT FUND:	18	171,316.82	0.00	171,316.82	0.00	0.00	171,316.82	
IQUID FUELS FUND:	35	20,426.17	0.00	20,426.17	0.00	0.00	20,426.17	
SCROW:	90	37,593.58	0.00	37,593.58	0.00	0.00	37,593.58	
Total Of All Fund	s:	320,965.64	0.00	320,965.64	0.00	0.00	320,965.64	

nd Description	Fund	Current	Prior Rcvd	Prior Open	Paid Prior	Fund Total	
PITAL IMPROVEMENT/EQUIPMENT FUND:	4-18	113,306.96	0.00	0.00	0.00	113,306.96	
ERAL FUND;	5-01	89,254.26	0.00	0.00	0.00	89,254.26	
PRESERVATION FUND:	5-04	1.24	0.00	0.00	0.00	1.24	
RKS & RECREATION FUND:	5-07	2,373.57	0.00	0.00	0.00	2,373.57	
ITAL IMPROVEMENT/EQUIPMENT FUND:	5-18	58,009.86	0.00	0.00	0.00	58,009.86	
IID FUELS FUND:	5-35	20,426.17	0.00	0.00	0.00	20,426.17	
OW: Year Total:	5-90 _	37,593.58 207,658.68	0.00	0.00	0.00	37,593.58 207,658.68	
Total Of All Funds	Q=	320,965.64	0.00	0.00	0.00	320,965.64	



TO:	Board of Supervisors
FROM:	Kristin Carpenter
DATE:	February 19, 2025
SUBJECT:	Schedule of Bills - Prepaid
Approve pre	paid bills list dated January 30, 2025, in the amount of \$364,655.20.
Attest:	
Date:	

P.O. Type: All Range: First

to Last

Paid: N Void: N Open: N

Format: Detail without Line Item Notes

Rcvd: Y Held: Y Aprv: N Bid: Y State: Y Other: Y Exempt: Y Rcvd: Y

Vendors: All Include Non-Budgeted: Y Prior Year Only: N \* Means Prior Year Line

Rcvd Batch Id Range: KG0127PD to KG0127PD

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Rcvd Enc Date Date	Chk/Void Date	Invoice	1099 Excl
ANTHOO30 ANTHONY PASSERINI 25000087 01/25/25 BOOT ALLOWANCE REI	un							
1 BOOT ALLOWANCE REIMB		01-430-241	E UNIFORM EXPENSE	R	01/25/25 01/25/25		012525	N
Vendor Total:	144.95							
ARMOUO10 ARMOUR & SONS ELECTRIC I								
24001911 01/14/25 TRAFFIC SIGNAL MAI 1 TRAFFIC SIGNAL MAINTENANCE		01-433-310	E TRAFFIC SIGNAL MAINTENANCE	R	01/14/25 01/14/25		910042822	N
Vendor Total:	328.60							
ATTMO010 AT&T MOBILITY								
25000102 01/13/25 MOBILE PHONE SERVI		04 (00 000	and the same of the same of the same					
1 MOBILE PHONE SERVICE		01-400-320	E TELEPHONE/COMMUNICATIONS	R	01/13/25 01/13/25		011325	N
2 MOBILE PHONE SERVICE	31.36	01-430-320	E COMMUNICATIONS/MAINT	R	01/13/25 01/13/25		011325	N
25000103 01/09/25 SECURITY SYSTEM								
1 SECURITY SYSTEM	346.40	01-410-360	E UTILITIES	R	01/09/25 01/09/25		157723057	N
2 SECURITY SYSTEM	465.82	01-410-360	E UTILITIES	R	01/09/25 01/09/25		157723058	N
3 SECURITY SYSTEM	262.60	01-410-360	E UTILITIES	R	01/09/25 01/09/25		157723059	N.
4 SECURITY SYSTEM		01-410-360	E UTILITIES	R	01/09/25 01/09/25		157723060	N
5 SECURITY SYSTEM		01-410-360	E UTILITIES	R	01/09/25 01/09/25		157723061	N
6 SECURITY SYSTEM	190.56 1,347.74	01-410-360	E UTILITIES	R	01/09/25 01/09/25		157723062	N.
Vendor Total:	1,379.10							
CHASEOOS CHASE								
25000089 01/17/25 PRINCIPAL PAYMENT 1 PRINCIPAL PAYMENT	332,000.00	20-401-050	E BRIDGE LOAN PRINCIPAL	R	01/17/25 01/17/25		0000000114	N

Vendor Total:

1,347.74

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description			hk/Void ate Invoice	1099 Excl
CHASEOO5 CHASE	Contin	ued					
25000090 01/17/25 INTEREST PAYMENT 1 INTEREST PAYMENT	17,242.00	20-401-100	E BRIDGE LOAN INTEREST	R	01/17/25 01/17/25	000000114	N
Vendor Total:	349,242.00						
DOYLE110 DOYLESTOWN TOWNSHIP							
25000091 01/23/25 SHARED TRAFFIC SIG							
1 SHARED TRAFFIC SIGNALS		01-433-361	E TRAFFIC SIGNAL ELECTRIC	R	01/23/25 01/23/25	012325	N
2 SHARED TRAFFIC SIGNALS	2,009.25	01-433-310	E TRAFFIC SIGNAL MAINTENANCE	R	01/23/25 01/23/25	012325	N
Vendor Total:	2,530.32						
DOYLE120 DOYLESTOWN WEB DESIGN LLC							
25000100 01/24/25 WEB SITE UPDATES							
1 WEB SITE UPDATES	285.00	01-400-302	E INFO TECH SERVICES	R	01/24/25 01/24/25	1156	N
Vendor Total:	285.00						
EVANBOOS EVAN BUNCE							
25000085 01/24/25 01/19/25 SNOW REMOV		04 422 220			01/04/05 01/04/05	012425	
1 01/19/25 SNOW REMOVAL	562.50	01-432-220	E SNOW REMOVAL/CONTRACTORS	R	01/24/25 01/24/25	012425	N
Vendor Total:	562.50						
ADTCOOOS EVERON FKA ADT COMMERCIAL							
25000104 01/09/25 SECURITY SYSTEM		50 .57 .200			04 100 105 04 100 105	457722057	
1 SECURITY SYSTEM		01-410-360	E UTILITIES		01/09/25 01/09/25	157723057	N
2 SECURITY SYSTEM		01-410-360	E UTILITIES		01/09/25 01/09/25	157723058 157723059	N
3 SECURITY SYSTEM		01-410-360	E UTILITIES		01/09/25 01/09/25 01/09/25 01/09/25	157723060	N N
4 SECURITY SYSTEM		01-410-360 01-410-360	E UTILITIES		01/09/25 01/09/25	157723061	N
5 SECURITY SYSTEM		01-410-360	E UTILITIES E UTILITIES		01/09/25 01/09/25	157723062	N
6 SECURITY SYSTEM	1,347.74	01-410-300	E OLITITES	K.	01/03/23 01/03/23	131123002	IV

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Enc Date		Chk/Void Date		1099 Exc1
LOUISOOS LOUIS GENTNER									
25000099 01/21/25 2025 MEDICAL REIMBUR 1 2025 MEDICAL REIMBURSEMENT		01-486-157	E HEALTH & VISION REIMBURSEMENTS	R	01/21/25	01/21/25	5	012125	N
Vendor Total:	246.00								
MARIA015 MARIA CLANCY									
25000097 01/28/25 2025 MEDICAL REIMBUR									
1 2025 MEDICAL REIMBURSEMENT	121.23	01-486-157	E HEALTH & VISION REIMBURSEMENTS	R	01/28/25	01/28/25		012825	N
Vendor Total:	121.23								
MCCALOOS MCCALLION TEMPS, INC									
25000101 01/24/25 STAFFING SERVICES									
1 STAFFING SERVICES	571.46	01-402-131	E SALARY/ADMIN ASST T.P.	R	01/24/25	01/24/25		12140	N
Vendor Total:	571.46								
NORTHOSO NORTH PENN WATER AUTHORIT									
25000119 01/20/25 WATER			Same Service		04 /00 /00	04 /00 /05		******	
1 WATER		07-454-360	E UTILITIES	R	01/20/25			536600 012025	
2 WATER		07-454-360	E UTILITIES	R	01/20/25			529906 012025 507437 012025	
3 WATER		01-437-360 01-437-360	E HEAT AND UTILITIES		01/20/25 01/20/25			531345 012025	
4 WATER 5 WATER		01-409-360	E HEAT AND UTILITIES E UTILITIES	R	01/20/25			529905 012025	
6 WATER		01-410-360	E UTILITIES	R	01/20/25			529905 012025	
O HAILK	208.81	01 110 300	C OTTELLES	K	02,20,25	02/20/20		323303 022023	,,,
Vendor Total:	208.81								
REPUBO05 REPUBLIC SERVICES #320									
25000093 01/15/25 TRASH SERVICES									
1 TRASH SERVICES		01-437-360	E HEAT AND UTILITIES		01/15/25			0320-004499104	
2 TRASH SERVICES		01-409-360	E UTILITIES		01/15/25			0320-004499104	
3 TRASH SERVICES	199.77	01-410-360	E UTILITIES	R	01/15/25	01/15/25		0320-004499104	1 N

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type	Description	Stat/Chk	First Rcvd Enc Date Date	Chk/Void Date	Invoice	1099 Exc1
REPUBOOS REPUBLIC SERVICES #320	Contin								
25000093 01/15/25 TRASH SERVICES		Continued							
4 TRASH SERVICES	836.90	07-454-360	E	UTILITIES	R	01/15/25 01/15/25	).	0320-0044991	.04 N
Vendor Total:	836.90								
ROBERO70 ROBERT D. SKELTON									
25000094 01/22/25 2025 HEALTH CLUB REI									
1 2025 HEALTH CLUB REIMB	250.00	01-486-158	E	FITNESS REIMBURSEMENT	R	01/22/25 01/22/25		012225	N
Vendor Total:	250.00								
SANDRA SANDRA EZZO									
25000088 01/27/25 2025 MEDICAL REIMBUR		01 100 157			2.0	04 /27 /25 04 /27 /27		012725	
1 2025 MEDICAL REIMBURSEMENT	80.79	01-486-157	E	HEALTH & VISION REIMBURSEMENTS	R	01/27/25 01/27/25		012725	N
Vendor Total:	80.79								
STANDO15 STANDARD DIGITAL LEASING									
25000095 01/21/25 ADMIN COPIER									
1 ADMIN COPIER	270.80	01-400-740	E	MAJOR EQUIPMENT LEASE/PURCHASE	R	01/21/25 01/21/25		589146480	N
25000096 01/21/25 POLICE COPIER									
1 POLICE COPIER	245.96	01-410-226	E	COPIER EXPENSES	R	01/21/25 01/21/25		589146480	N
Vendor Total:	516.76								
STAND010 STANDARD INSURANCE COMPANY									
25000098 01/15/25 LIFE/DISABILITY INSU						TO AND THE R. P. LEWIS CO. L.		2000	
1 LIFE/DISABILITY INSURANCE		01-400-150		MEDICAL/DENTAL/LIFE/RX INSURANCE	R	01/15/25 01/15/25		011525	N
2 LIFE/DISABILITY INSURANCE		01-402-150		MEDICAL/DENTAL/LIFE/RX INSURANCE	R	01/15/25 01/15/25		011525	N
3 LIFE/DISABILITY INSURANCE		01-410-151		MEDICAL/DENTAL/RX/LIFE INSURANCE	R	01/15/25 01/15/25		011525	N
4 LIFE/DISABILITY INSURANCE		01-413-151		MEDICAL/DENTAL/RX/LIFE/INSURANCE		01/15/25 01/15/25		011525	N
5 LIFE/DISABILITY INSURANCE	545.75	01-430-151	E	MEDICAL/DENTAL/RX/LIFE INSURANCE	R	01/15/25 01/15/25		011525	N

	Contract PO Type Charge Account	Acct Type Description	Stat/Chk			Chk/Void	Invoice	1099 Exc1
Contir	nued							
URANCE	Continued							
	07-454-151	E MEDICAL/DENTAL INSURANCE	R	01/15/25	01/15/25		011525	N
3,807.33								
WICE								
	01_410_220	E COMMUNICATIONIS		01/10/25	01/10/20		00001 011035	
2,084.21	01-410-320	E COMMUNICATIONS	n.	01/13/23	01/13/23		00002 011923	N
2,084.21								
111.50	01-486-157	E HEALTH & VISION REIMBURSEMENTS	R	01/29/25	01/29/25		012925	N
111.50								
	Continuum 239.58 3,807.33 3,807.33 3,807.33 EVICE 1,243.41 840.80 2,084.21 2,084.21 ERSEMENT 111.50	Continued SURANCE Continued 239.58 07-454-151 3,807.33 3,807.33  EVICE 1,243.41 01-410-320 840.80 01-410-320 2,084.21 2,084.21  RSEMENT 111.50 01-486-157	Continued SURANCE Continued 239.58 07-454-151 E MEDICAL/DENTAL INSURANCE 3,807.33  3,807.33  NVICE 1,243.41 01-410-320 E COMMUNICATIONS 840.80 01-410-320 E COMMUNICATIONS 2,084.21  2,084.21  RESEMENT 111.50 01-486-157 E HEALTH & VISION REIMBURSEMENTS	Amount Charge Account	Amount Charge Account   Acct Type Description   Stat/Chk Enc Date	Continued  SURANCE Continued  239.58 07-454-151 E MEDICAL/DENTAL INSURANCE R 01/15/25 01/15/25  3,807.33  NICE  1,243.41 01-410-320 E COMMUNICATIONS R 01/19/25 01/19/25  840.80 01-410-320 E COMMUNICATIONS R 01/19/25 01/19/25  2,084.21  2,084.21  RSEMENT  111.50 01-486-157 E HEALTH & VISION REIMBURSEMENTS R 01/29/25 01/29/25	Amount Charge Account Acct Type Description Stat/Chk Enc Date Date Date  Continued  GURANCE Continued  239.58 07-454-151 E MEDICAL/DENTAL INSURANCE R 01/15/25 01/15/25  3,807.33  NVICE  1,243.41 01-410-320 E COMMUNICATIONS R 01/19/25 01/19/25 840.80 01-410-320 E COMMUNICATIONS R 01/19/25 01/19/25  2,084.21  RSEMENT  111.50 01-486-157 E HEALTH & VISION REIMBURSEMENTS R 01/29/25 01/29/25	Amount Charge Account

Totals by Year-Fund Fund Description	Fund	Expend Rcvd	Expend Held	Expend Total	Revenue Total	G/L Total	Total	
GENERAL FUND:	5-01	14,919.46	0.00	14,919.46	0.00	0.00	14,919.46	
ARKS & RECREATION FUND:	5-07	493.74	0.00	493.74	0.00	0.00	493.74	
UNICIPAL/P WRKS BUILDING FUND:	5-20	349,242.00	0.00	349,242.00	0.00	0.00	349,242.00	
Total Of All Funds:		364,655.20	0.00	364,655.20	0.00	0.00	364,655.20	

Totals by Fund Fund Description	Fund	Expend Rcvd	Expend Held	Expend Total	Revenue Total	G/L Total	Total
GENERAL FUND:	01	14,919.46	0.00	14,919.46	0.00	0.00	14,919.46
PARKS & RECREATION FUND:	07	493.74	0.00	493.74	0.00	0.00	493.74
MUNICIPAL/P WRKS BUILDING FUND:	20	349,242.00	0.00	349,242.00	0.00	0.00	349,242.00
Total Of All Fu	inds:	364,655.20	0.00	364,655.20	0.00	0.00	364,655.20

Fund Description	Fund	Current	Prior Rcvd	Prior Open	Paid Prior	Fund Total
GENERAL FUND:	5-01	14,919.46	0.00	0.00	0.00	14,919.46
PARKS & RECREATION FUND:	5-07	493.74	0.00	0.00	0.00	493.74
MUNICIPAL/P WRKS BUILDING FUND:	5-20	349,242.00	0.00	0.00	0.00	349,242.00
Total Of All Fu	nds:	364,655.20	0.00	0.00	0.00	364,655.20



10:	Board of Supervisors	
FROM:	Kristin Carpenter	
DATE:	February 19, 2025	
SUBJECT:	Schedule of Bills - Prepaid	
Approve pre	paid bills list dated February 6, 2025, in the amount of \$43,552.67.	
Attest:		
Date:		

P.O. Type: All

Paid: N

Open: N

Void: N

Page No: 1

Range: First Held: Y to Last Rcvd: Y Aprv: N Format: Detail without Line Item Notes Bid: Y State: Y Other: Y Exempt: Y Vendors: All Include Non-Budgeted: Y \* Means Prior Year Line Prior Year Only: N Rcvd Batch Id Range: KG0203PD to KG0203PD Vendor # Name PO # PO Date Description Contract PO Type First Rcvd Chk/Void 1099 Item Description Amount Charge Account Acct Type Description Stat/Chk Enc Date Date Date Invoice Exc1 180NB005 180 NB BLVD ASSOCIATES LLC 25000137 02/03/25 RELEASE OF ESCROW 20,423.25 90-414-600 1 RELEASE OF ESCROW 02/03/25 02/03/25 E REFUND OF ESCROW 020325 Tracking Id: 21-3600-00 180 NEW BRITAIN BLVD-180 NEW BRITAIN BLVD ASSOC Vendor Total: 20,423.25 AQUAPO10 AQUA PENNSYLVANIA 25000153 01/31/25 FIRE HYDRANT RENTAL 59.36 01-411-380 1 FIRE HYDRANT RENTAL 01/31/25 01/31/25 E FIRE HYDRANT RENTALS 0416695 013125 N Vendor Total: 59.36 ATTMO010 AT&T MOBILITY 25000129 01/13/25 MOBILE PHONE SERVICE 1 MOBILE PHONE SERVICE 8.73 01-400-320 E TELEPHONE/COMMUNICATIONS 01/13/25 01/13/25 011325 01/13/25 01/13/25 011325 2 MOBILE PHONE SERVICE 22.63 01-430-320 E COMMUNICATIONS/MAINT 31.36 Vendor Total: 31.36 BCAT0035 BCATO 25000130 02/03/25 117TH ANNUAL CONVENTION 1 117TH ANNUAL CONVENTION 225.00 01-400-319 E TRAINING/ADMIN 02/03/25 02/03/25 020325 Vendor Total: 225.00 BILLMO10 BILL MITCHELL'S AUTO SERVICE I 25000132 01/29/25 EMISSION INSPECTION 48-09 1 EMISSION INSPECTION 48-09 81.57 01-410-370 E VEHICLE MAINT/REPAIRS-OUTSIDE 01/29/25 01/29/25 A047099 Vendor Total: 81.57

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Rcvd Enc Date Date	Chk/Void Date	Invoice	1099 Excl
CYNTHO35 CYNTHIA JONES								
25000141 02/03/25 SUPPLIES REIMBURSEMEN 1 SUPPLIES REIMBURSEMENT		01-400-300	E GENERAL ADMIN EXPENSE	R	02/03/25 02/03/25		020325	N
Vendor Total:	60.27							
GROVE010 FERGUSON ENTERPRISES LLC #0501								
25000148 01/24/25 RESTROOM PARTS 1 RESTROOM PARTS	62.99	01-409-370	E BLDG MAINT&REPAIRS SERVICES&SUPPLIES	R	01/24/25 01/24/25		2300264	N
Vendor Total:	62.99							
HEFFE015 HEFFERNAN INSURANCE BROKERS								
25000149 02/04/25 2025 BOND RENEWAL- K 1 2025 BOND RENEWAL- K CARPENTER		01-402-350	E BONDING/SURETY	R	02/04/25 02/04/25		470329	N
Vendor Total:	830.00							
HILLTO30 HILLTOWN TOWNSHIP								
25000133 01/29/25 SHARED TRAFFIC SIGNAL 1 SHARED TRAFFIC SIGNAL COSTS		01-433-361	E TRAFFIC SIGNAL ELECTRIC	R	01/29/25 01/29/25		25-014	N
Vendor Total:	89.98				14(21) 12(1) 13(1)			
KIMGOOO5 KIM GOODWIN								
25000155 02/06/25 2025 MEDICAL REIMBURS		04 100 157			02/05/25 02/05/25		020025	
1 2025 MEDICAL REIMBURSEMENT	601.27	01-486-157	E HEALTH & VISION REIMBURSEMENTS	R	02/06/25 02/06/25		020625	N
Vendor Total:	601.27							
MCCALOOS MCCALLION TEMPS, INC								
25000134 01/31/25 STAFFING SERVICES 1 STAFFING SERVICES	440.64	01-402-131	E SALARY/ADMIN ASST T.P.	R	01/31/25 01/31/25		12157	N
Vendor Total:	440.64							

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Rcvd Enc Date Date	Chk/Void Date		.099 :xc1
NORTHOGO NORTH WALES WATER AUTHORI								
25000128 01/27/25 ANNUAL HYDRANT FEE 1 ANNUAL HYDRANT FEE	17,302.00	01-411-380	E FIRE HYDRANT RENTALS	R	01/27/25 01/27/25	0	0002658	N
Vendor Total:	17,302.00							
RIGGI010 RIGGINS INC.								
25000135 01/30/25 PW FUEL 1 PW FUEL	464.09	01-437-330	E FUEL & OIL EQUIP	R	01/30/25 01/30/25		75142572	N
25000136 01/30/25 POLICE FUEL 1 POLICE FUEL	1,165.22	01-410-224	E FUELS/OIL	R	01/30/25 01/30/25		75142571	N
Vendor Total:	1,629.31							
RYANLOOS RYAN LISCHKE								
25000145 02/05/25 2025 MEDICAL REIMBUR 1 2025 MEDICAL REIMBURSEMENT		01-486-157	E HEALTH & VISION REIMBURSEMENTS	R	02/05/25 02/05/25		020525	N
Vendor Total:	571.67							
SHAWN020 SHAWN P. KNIGHT								-
24001914 01/30/25 2024 MEDICAL REIMBUR 1 2024 MEDICAL REIMBURSEMENT		01-486-157	E HEALTH & VISION REIMBURSEMENTS	R	01/30/25 01/30/25		013025	N
Vendor Total:	350.00	01 400 137	E HEALTH & YIJION REIMBONJEMENTS	N.	01/30/25 01/30/23		023023	
SUSETOOS SUSETTE DUBIN								
25000146 01/04/25 FACILITY CLEANING - 1 FACILITY CLEANING - PD		01-409-370	E BLDG MAINT&REPAIRS SERVICES&SUPPLIES	R	01/04/25 01/04/25		010425	N
Vendor Total:	640.00							
VERIZO10 VERIZON	-							
25000147 01/27/25 INTERNET 1 INTERNET	110.99	01-430-320	E COMMUNICATIONS/MAINT	R	01/27/25 01/27/25		0001-98 012725	N
Vendor Total:	110.99							

February 6, 2025 12:31 PM

NEW BRITAIN TOWNSHIP Bill List By Vendor Name

Page No: 4

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Rcvd Enc Date Date	Chk/Void Date	Invoice	1099 Excl
VERIZOSO VERIZON WIRELESS 25000127 01/23/25 POLICE WIRELESS SERVICE 1 POLICE WIRELESS SERVICE		01-410-320	E COMMUNICATIONS	R	01/23/25 01/23/25		00001 012325	5 N
Vendor Total:	43.01	01-410-320	E COMPONICATIONS	K.	01/23/23 01/23/23		00001 012323	) N
Total Purchase Orders: 19 Total P.O.		ms: 20 Total	List Amount: 43,552.67 Total Void Amount:		0.00			

Totals by Year-Fund								
Fund Description	Fund	Expend Rcvd	Expend Held	Expend Total	Revenue Total	G/L Total	Total	
GENERAL FUND:	5-01	23,129.42	0.00	23,129.42	0.00	0.00	23,129.42	
ESCROW;	5-90	20,423.25	0.00	20,423.25	0.00	0.00	20,423.25	
Total Of	All Funds:	43,552.67	0.00	43,552.67	0.00	0.00	43,552.67	

Totals by Fund Fund Description	Fund	Expend Rcvd	Expend Held	Expend Total	Revenue Total	G/L Total	Total	
GENERAL FUND:	01	23,129.42	0.00	23,129.42	0.00	0.00	23,129.42	
ESCROW:	90	20,423.25	0.00	20,423.25	0.00	0.00	20,423.25	
	Total Of All Funds:	43,552.67	0.00	43,552.67	0.00	0.00	43,552.67	

Fund Description		Fund	Current	Prior Rcvd	Prior Open	Paid Prior	Fund Total
GENERAL FUND:		5-01	23,129.42	0.00	0.00	0.00	23,129.42
ESCROW:		5-90	20,423.25	0.00	0.00	0.00	20,423.25
	Total Of All Funds:	-	43,552.67	0.00	0.00	0.00	43,552.67



TO:	Board of Supervisors
FROM:	Kristin Carpenter
DATE:	February 19, 2025
SUBJECT:	Schedule of Bills - Prepaid
Approve pre	paid bills list dated February 13, 2025, in the amount of \$11,143.93.
Attest:	
Date:	

Vendor Total:

704.00

# NEW BRITAIN TOWNSHIP Bill List By Vendor Name

Del

Page No: 1

P.O. Type: All Range: First Format: Detail without Line Item Notes Vendors: All Rcvd Batch Id Range: KG0210PD to KG0210PD	Include	Non-Budgeted: Y	Open: N Rcvd: Y Bid: Y Prior Year Only: N		Void: N Aprv: N Other: Y Exem Prior Year Lin			
Vendor # Name PO # PO Date Description Item Description	Amount	Contract PO Type Charge Account	Acct Type Description		Stat/Chk	First Rcvd Enc Date Date	Chk/Void Date Invoice	1099 Exc1
ALEXA005 ALEXANDER KOMATICK								
24001916 02/04/25 2024 HEALTH CLUB REIMB 1 2024 HEALTH CLUB REIMB		01-486-158	E FITNESS REIMBURSEMENT		R	02/04/25 02/04/25	020425	N
Vendor Total:	250.00							
COLONOO5 Colonial Oil Industries, Inc.								
25000189 02/07/25 FUEL/#2 HEATING OIL 1 FUEL/#2 HEATING OIL	3,413.33	01-437-330	E FUEL & OIL EQUIP		R	02/07/25 02/07/25	IN-1500756	N
Vendor Total:	3,413.33							
DEPART DEPARTMENT OF TREASURY				-				
25000186 02/03/25 DEC 2023 FORM 941 - PE 1 DEC 2023 FORM 941 - PENALTY		01-400-161	E FICA/MEDICARE/GOVT		R	02/03/25 02/03/25	020325	N
I DEC 2023 FORM 541 - PENACTI	33.12	01-400-101	L FICA, MEDICARE, GOVI		K	02/03/23 02/03/23	020323	
Vendor Total:	55.72							
GEORGO40 GEORGE ALLEN PORTABLE TOILETS								
25000159 02/04/25 PORTABLE TOILETS/PARKS		- C - C - C - C - C - C - C - C - C - C				/ / / /	*****	-
1 PORTABLE TOILETS/PARKS		07-454-360	E UTILITIES		R	02/04/25 02/04/25		N
2 PORTABLE TOILETS/PARKS		07-454-360	E UTILITIES		R	02/04/25 02/04/25		N
3 PORTABLE TOILETS/PARKS		07-454-360	E UTILITIES		R	02/04/25 02/04/25		N
4 PORTABLE TOILETS/PARKS	74.00	07-454-360	E UTILITIES		R	02/04/25 02/04/25	1232953	N

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Rcvd Enc Date Date	Chk/Void Date	Invoice	1099 Exc1
MARKSO10 MARK S. DUNCAN JR.								
25000156 02/07/25 2025 MEDICAL REIMBU 1 2025 MEDICAL REIMBURSEMENT		01-486-157	E HEALTH & VISION REIMBURSEMENTS	R	02/07/25 02/07/25		020725	N
1 LOES PRESIONE REIPBONSEPIER	12.52	01 400 137	E HEALTH & VISION REIMBORSEMENTS	N.	02/01/23 02/01/23		020123	- 14
Vendor Total:	72.32							
MARYB005 MaryBeth McCabe								
25000179 02/12/25 2025 MEDICAL REIMBU								
1 2025 MEDICAL REIMBURSEMENT	400.00	01-486-157	E HEALTH & VISION REIMBURSEMENTS	R	02/12/25 02/12/25		021225	N
Vendor Total:	400.00							
MASTEO10 MASTERS TELECOM LLC								
25000160 02/07/25 SPECIALTY VOICE MAI								
1 SPECIALTY VOICE MAIL/FAX LINE	87.81	01-400-320	E TELEPHONE/COMMUNICATIONS	R	02/07/25 02/07/25		53001	N
Vendor Total:	87.81							
MCCALOOS MCCALLION TEMPS, INC								
25000163 02/07/25 STAFFING SERVICES								
1 STAFFING SERVICES	633.42	01-402-131	E SALARY/ADMIN ASST T.P.	R	02/07/25 02/07/25		12172	N
Vendor Total:	633.42							
RIGGI010 RIGGINS INC.								
25000188 01/31/25 PW DIESEL								
1 PW DIESEL	2,118.79	01-437-330	E FUEL & OIL EQUIP	R	01/31/25 01/31/25		75142574	N
Vendor Total:	2,118.79							
SANDRA SANDRA EZZO								
25000158 01/11/25 GIANT/DOLLAR TREE R								
1 GIANT/DOLLAR TREE REIMB	15.58	01-410-250	E GENERAL EXPENSE	R	01/11/25 01/11/25		011125	N
Vendor Total:	15.58							

Vendor # Name PO # PO Date Description Item Description	Amount	Contract PO Type Charge Account	Acct Type Description	Stat/Chk		Rcvd Date	Chk/Void Date	Invoice	1099 Exc1
TUSTIOOS TUSTIN MECHANICAL SERVICES				60					
25000161 02/07/25 SERVICES AGMT 2/1/25-									
1 SERVICES AGMT 2/1/25-4/30/25	1,624.00	01-409-370	E BLDG MAINT&REPAIRS SERVICES&SUPPLIES	R	02/07/25	02/07/25		910053163	N
25000162 02/03/25 WATER TREATMENT MAINT	- PW								
1 WATER TREATMENT MAINT - PW		01-430-370	E BUILDING MAINTENANCE	R	02/03/25	02/03/25		930019431	N
Vendor Total:	1,909.00								
WILLIO80 WILLIAM JONES									
25000157 02/05/25 2025 MEDICAL REIMBURS									
1 2025 MEDICAL REIMBURSEMENT	947.96	01-486-157	E HEALTH & VISION REIMBURSEMENTS	R	02/05/25	02/05/25		020525	N
Vendor Total:	947.96								
WILLIO30 WILLIE CLEMMER									
25000187 02/12/25 02/12/25 SNOW REMOVAL									
1 02/12/25 SNOW REMOVAL	375.00	01-432-220	E SNOW REMOVAL/CONTRACTORS	R	02/12/25	02/12/25		021225	N
Vendor Total:	375.00								
ZACHA005 ZACHARY JENKINS									
25000185 02/07/25 2025 HEALTH REIMBURSE									
1 2025 HEALTH REIMBURSEMENT	161.00	01-486-157	E HEALTH & VISION REIMBURSEMENTS	R	02/07/25	02/07/25		020725	N
Vendor Total:	161.00								
Total Purchase Orders: 15 Total P.O	line Tto	ms: 18 Total	List Amount: 11,143.93 Total Void Amount:	0	.00				

Totals by Year-Fund Fund Description	Fund	Expend Rcvd	Expend Held	Expend Total	Revenue Total	G/L Total	Total	
GENERAL FUND:	5-01	10,439.93	0.00	10,439.93	0.00	0.00	10,439.93	
PARKS & RECREATION FUND:	5-07	704.00	0.00	704.00	0.00	0.00	704.00	
Total Of All	Funds:	11,143.93	0.00	11,143.93	0.00	0.00	11,143.93	

Totals by Fund Fund Description	Fund	Expend Rcvd	Expend Held	Expend Total	Revenue Total	G/L Total	Total	
GENERAL FUND:	01	10,439.93	0.00	10,439.93	0.00	0.00	10,439.93	
PARKS & RECREATION FUND:	07	704.00	0.00	704.00	0.00	0.00	704.00	
Total of All	Funds:	11,143.93	0.00	11,143.93	0.00	0.00	11,143.93	

NEW BRITAIN TOWNSHIP
Breakdown of Expenditure Account Current/Prior Received/Prior Open

Fund Description	Fund	Current	Prior Rcvd	Prior Open	Paid Prior	Fund Total
GENERAL FUND:	5-01	10,439.93	0.00	0.00	0.00	10,439.93
PARKS & RECREATION FUND:	5-07	704.00	0.00	0.00	0.00	704.00
Total Of A	all Funds: =	11,143.93	0.00	0.00	0.00	11,143.93



TO:	Board of Supervisors	
FROM:	Kristin Carpenter	
DATE:	February 19, 2025	
SUBJECT:	Schedule of Bills - Prepaid	
Approve pre	paid bills list dated February 19, 2025, in the amount of \$161,435.28.	
Attest:		
Date:		

P.O. Type: All Range: First Format: Detail without Line Item No Vendors: All	Include	Non-Budgeted: Y	Open: N Paid: N Rcvd: Y Held: Y Bid: Y State: Y Prior Year Only: N * Mear	Void: N Aprv: N Other: Y Exe ns Prior Year Li		DC -
Rcvd Batch Id Range: KG0218PD to KG021	L8PD				1/	
Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Ch	First Rcvd k Enc Date Date	Chk/Void 10 Date Invoice Ex
BILLM010 BILL MITCHELL'S AUTO SERVICE	ΞI					
25000223 01/28/25 EMISSION INSPECTION	48-06					
1 EMISSION INSPECTION 48-06	81.57	01-410-370	E VEHICLE MAINT/REPAIRS-OUTSIDE	R	01/28/25 01/28/25	A047084
Vendor Total:	81.57					
DANIE050 DANIEL A. GONZALEZ						
25000199 02/16/25 2025 MEDICAL REIMBU	JRSEMENT					
1 2025 MEDICAL REIMBURSEMENT		01-486-157	E HEALTH & VISION REIMBURSEMENTS	R	02/16/25 02/16/25	021625
Vendor Total:	956.01					
DELAW020 DEL VALL PROP & LIABILITY TR	СТ					
25000209 01/01/25 PROPERTY & LIABILIT						
1 PROPERTY & LIABILITY TRST		01-400-352	E LIABILITY/PROPERTY INSURANCE	R	01/01/25 01/01/25	PREM25-NBRITT1
2 PROPERTY & LIABILITY TRST		01-410-352	E LAW ENFORCEMENT LIABILITY	R	01/01/25 01/01/25	
3 PROPERTY & LIABILITY TRST		01-413-352	E LIABILITY INSURANCE	R	01/01/25 01/01/25	
4 PROPERTY & LIABILITY TRST		01-414-352	E LIABILITY INSURANCE	R	01/01/25 01/01/25	
5 PROPERTY & LIABILITY TRST		01-430-352	E LIABILITY INSURANCE	R	01/01/25 01/01/25	
6 PROPERTY & LIABILITY TRST		07-454-352	E LIABILITY INSURANCE	R	01/01/25 01/01/25	
7 PROPERTY & LIABILITY TRST		01-413-351	E AUTO INSURANCE/ADMIN-INSPEC VEH.		01/01/25 01/01/25	
8 PROPERTY & LIABILITY TRST		01-410-351	E VEHICLE INSURANCE	R	01/01/25 01/01/25	
9 PROPERTY & LIABILITY TRST		01-430-351	E VEHICLE INSURANCE	R	01/01/25 01/01/25	
	38,452.50				1414-1114-1	
Vendor Total:	38,452.50					
DELAW040 DELAWARE VALLEY WORKERS' COM						
25000210 01/01/25 WORKERS COMP INSURA					THE PARTY TO SEE TO	10.000
1 WORKERS COMP INSURANCE		01-400-354	E WORKER'S COMPENSATION/ADMIN	R	01/01/25 01/01/25	
2 WORKERS COMP INSURANCE		01-410-354	E WORKERS COMPENSATION	R	01/01/25 01/01/25	
3 WORKERS COMP INSURANCE	107.80	01-411-100	E EMS WORKERS COMP	R	01/01/25 01/01/25	WCPREM25-NBRITT

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Enc Date	Rcvd Date	Chk/Void Date	Invoice	1099 Exc1
DELAW040 DELAWARE VALLEY WORKERS' COMP 25000210 01/01/25 WORKERS COMP INSURANCE	Contir	ued Continued							
4 WORKERS COMP INSURANCE		01-413-354	E WORKERS COMPENSATION	R	01/01/25	01/01/25		WCPREM25-N	RRTTT N
5 WORKERS COMP INSURANCE		01-430-354	E WORKERS COMPENSATION	R		01/01/25		WCPREM25-N	
Vendor Total:	21,559.75								
DVHITO10 DVHT									
25000208 02/01/25 HEALTH INSURANCE 1 HEALTH INSURANCE	1 206 03	01-400-150	E MEDICAL/DENTAL/LIFE/RX INSURANCE	R	02/01/25	02/01/25		28555	1
2 HEALTH INSURANCE		01-400-150	E MEDICAL/DENTAL/LIFE/RX INSURANCE	R		02/01/25		28555	N
3 HEALTH INSURANCE		01-402-150	E MEDICAL/DENTAL/LIFE/RX INSURANCE	R		02/01/25		28555	1
		01-410-151	E MEDICAL/DENTAL/RX/LIFE INSURANCE	R		02/01/25		28555	1
5 HEALTH INSURANCE		01-413-151	E MEDICAL/DENTAL/RX/LIFE/INSURANCE	R		02/01/25		28555	1
6 HEALTH INSURANCE		01-430-151	E MEDICAL/DENTAL/RX/LIFE INSURANCE	R		02/01/25		28555	1
7 HEALTH INSURANCE		07-454-151	E MEDICAL/DENTAL INSURANCE	R	02/01/25	02/01/25	5	28555	N
	83,420.65								
FEDEX010 FEDEX									
25000207 02/11/25 POLICE SHIPPING 1 POLICE SHIPPING	28.10	01-410-250	E GENERAL EXPENSE	R	02/11/25	02/11/25	j	8-766-6026	8 N
Vendor Total:	28.10								
GEORGO80 GEORGE J. PIECZYNSKI									
25000218 02/12/25 02/12/25 SNOW REMOVAL 1 02/12/25 SNOW REMOVAL		01-432-220	E SNOW REMOVAL/CONTRACTORS	R	02/12/25	02/12/25	5	021225	N
Vendor Total:	500.00								
KRISTO10 KRISTIN CARPENTER									
25000215 02/19/25 2025 MEDICAL REIMBURS			a construction of the second second		02/10/25	02/10/20		021025	
1 2025 MEDICAL REIMBURSEMENT	300.00	01-486-157	E HEALTH & VISION REIMBURSEMENTS	R	02/19/25	02/19/25	)	021925	. 1
Vendor Total:	300.00								

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Enc Date		Chk/Void Date	Invoice	1099 Excl
MCCAL005 MCCALLION TEMPS, INC 24001921 02/18/25 STAFFING SERVICES 1 STAFFING SERVICES	660.96	01-402-131	E SALARY/ADMIN ASST T.P.	R	02/18/25	02/18/25		12041	N
25000203 02/14/25 STAFFING SERVICES 1 STAFFING SERVICES	550.80	01-402-131	E SALARY/ADMIN ASST T.P.	R	02/14/25	02/14/25		12187	N
25000204 01/03/25 STAFFING SERVICES 1 STAFFING SERVICES	440.64	01-402-131	E SALARY/ADMIN ASST T.P.	R	01/03/25	01/03/25		12093	N
Vendor Total:	1,652.40								
PSATS020 PSATS 25000198 02/14/25 2025 PSATS MEMBERSHIP 1 2025 PSATS MEMBERSHIP  Vendor Total:		01-400-300	E GENERAL ADMIN EXPENSE	R	02/14/25	02/14/25		INV-163558-	-w7x3 N
RIGGI010 RIGGINS INC. 25000220 02/14/25 PW DIESEL 1 PW DIESEL	2,074.90	01-437-330	E FUEL & OIL EQUIP	R	02/14/25	02/14/25		75143757	N
25000221 02/13/25 PW FUEL 1 PW FUEL	688.00	01-437-330	E FUEL & OIL EQUIP	R	02/13/25	02/13/25		75143753	N
25000222 02/13/25 POLICE FUEL 1 POLICE FUEL	1,151.67	01-410-224	E FUELS/OIL	R	02/13/25	02/13/25		75143752	N
Vendor Total:	3,914.57								
STANDOIS STANDARD DIGITAL LEASING 25000224 02/19/25 ADMIN COPIER 1 ADMIN COPIER	270.80	01-400-740	E MAJOR EQUIPMENT LEASE/PURCHASE	R	02/19/25	02/19/25		589436938	N
25000225 02/19/25 POLICE COPIER 1 POLICE COPIER	245.96	01-410-226	E COPIER EXPENSES	R.	02/19/25	02/19/25		589436938	N
Vendor Total:	516.76								

Vendor # Name PO # PO Date Description Item Description		Contract PO Type Charge Account	Acct Type Description	Stat/Chk	First Rcvd Enc Date Date	Chk/Void Date		1099 Excl
SUSETOOS SUSETTE DUBIN								
25000206 01/04/25 FACILITY CLEANING - AI 1 FACILITY CLEANING - ADMIN		01-409-370	E BLDG MAINT&REPAIRS SERVICES&SUPPLIES	R	01/04/25 01/04/25		010425	N
Vendor Total:	500.00							
THOMA080 THOMAS DONNELLY								
25000092 01/28/25 01/19/25 SNOW REMOVAL 1 01/19/25 SNOW REMOVAL	E62 E0	01-432-220	E CHOIL DEMOVAL /CONTRACTORS	n	01/20/20 02/14/20		012025	
1 01/19/25 SNOW REMOVAL	302.30	01-432-220	E SNOW REMOVAL/CONTRACTORS	R	01/28/25 02/14/25		012825	N
25000217 02/11/25 02/11/25 SNOW REMOVAL			107 5 10 70 - 7 10				N5.03	
1 02/11/25 SNOW REMOVAL	375.00	01-432-220	E SNOW REMOVAL/CONTRACTORS	R	02/11/25 02/11/25		021125	N
Vendor Total:	937.50							
TRAISOO5 TRAISR, LLC								
24001920 02/18/25 DATA REQUESTS/COLLECTS								
1 DATA REQUESTS/COLLECTION	2,893.75	01-414-319	E COMPUTER SOFTWARE AND SERVICES	R	02/18/25 02/18/25		3119	N
25000202 01/31/25 DATA REQUESTS/COLLECTS	EON							
		01-414-319	E COMPUTER SOFTWARE AND SERVICES	R	01/31/25 01/31/25		3267	N
Vendor Total:	4,293.75							
vendor local.	4,233.73							
TUSTIOO5 TUSTIN MECHANICAL SERVICES								
25000219 02/12/25 BOILER MAINTENANCE - F 1 BOILER MAINTENANCE - PW		01-430-370	E BUILDING MAINTENANCE	R	02/12/25 02/12/25		910053317	N
I BOILER MAINTENANCE - FW	1,040.13	01 450 570	E BOTEDING MAINTENANCE	K	02/12/25 02/12/25		310033311	
Vendor Total:	1,648.13							
VERIZO10 VERIZON								
25000205 02/05/25 POLICE INTERNET								
1 POLICE INTERNET	159.59	01-410-320	E COMMUNICATIONS	R	02/05/25 02/05/25		0001-17 02052	5 N
Vendor Total:	159.59							

February 19, 2025 11:31 AM

NEW BRITAIN TOWNSHIP Bill List By Vendor Name Page No: 5

Vendor # Name

PO # PO Date Description Item Description

Contract PO Type Amount Charge Account Acct Type Description

First Rcvd Stat/Chk Enc Date Date Chk/Void

1099 Excl

Date Invoice

Totals by Year-Fund Fund Description	Fund	Expend Rcvd	Expend Held	Expend Total	Revenue Total	G/L Total	Total	
GENERAL FUND:	5-01	155,619.29	0.00	155,619.29	0.00	0.00	155,619.29	
PARKS & RECREATION FUND:	5-07	5,815.99	0.00	5,815.99	0.00	0.00	5,815.99	
Total of All	Funds:	161,435.28	0.00	161,435.28	0.00	0.00	161,435.28	

Totals by Fund Fund Description	Fund	Expend Rcvd	Expend Held	Expend Total	Revenue Total	G/L Total	Total	
GENERAL FUND:	01	155,619.29	0.00	155,619.29	0.00	0.00	155,619.29	
PARKS & RECREATION FUND:	07	5,815.99	0.00	5,815.99	0.00	0.00	5,815.99	
Total Of Al	1 Funds:	161,435.28	0.00	161,435.28	0.00	0.00	161,435.28	

Fund Description	Fund	Current	Prior Rcvd	Prior Open	Paid Prior	Fund Total
GENERAL FUND:	5-01	155,619.29	0.00	0.00	0.00	155,619.29
PARKS & RECREATION FUND:	5-07	5,815.99	0.00	0.00	0.00	5,815.99
Total Of All	Funds: =	161,435.28	0.00	0.00	0.00	161,435.28



February 17, 2025

File No. 18-10046

Daniel Fox, Township Manager New Britain Township 207 Park Avenue Chalfont, PA 18914

Reference:

Foxlane Homes at Highpoint, LLC, Escrow Release 2

1 Highpoint Drive

Dear Dan:

In response to the Applicant's request for the second escrow release associated with the above-referenced project, a representative from our office performed a site observation of the completed improvements on February 7, 2025. We have prepared Certificate of Completion #2 in the amount of \$535,414.94 for consideration at an upcoming public meeting. We note that we did not recommend the full release of fine grading, permanent stabilization, shrubs and pavement trench restoration for the entire site as these items have not been 100% completed at this time.

We recommend the release of the funds as delineated on the attached breakdown and which equal Five Hundred Thirty-Five Thousand, Four Hundred Fourteen Dollars and Ninety-Four Cents (\$535,414.94) to Foxlane Homes at Highpoint, LLC. This leaves \$1,341,158.62 remaining in the total escrow fund. The escrowed site improvements are approximately 70% completed.

If you have any questions regarding the above, please contact this office.

Sincerely,

Janene Marchand, P.E. Township Engineer

Gilmore & Associates, Inc.

fanuram anchand

JM/tw

Enclosures: as referenced

cc: Alexandra Mullin, Assistant to the Manager

Kristin Carpenter, Finance Director

Scott C. Holbert, Esquire, Flager & Associates, PC

John Rathfon, Foxlane Homes, Applicant

Craig D. Kennard, P.E., E.V.P., Gilmore & Associates, Inc.

Jerry O'Donnell, Gilmore & Associates, Inc.

65 East Butler Avenue | Suite 100 | New Britain, PA 18901 | Phone: 215-345-4330 | Fax: 215-345-8606



# GILMORE & ASSOCIATES, INC.

ENGINEERING & CONSULTING SERVICES

65 E. Butler Avenue, Suite 100 New Britain, PA 18901-5106 (215) 345-4330 Fax (215) 345-8606 www.gillmore-assoc.com

February 17, 2025 Project No.: G&A #1810046

# CERTIFICATE OF COMPLETION NO. 2 FOXLANE HOMES AT HIGHPOINT, LLC NEW BRITAIN TOWNSHIP

Original Financial Security:

\$ 2,952,598.52 (Total Construction)

\$ 295,259.85 (Total Contingency)

\$ 147,629.93 (Total Eng./ Insp./ Legal)

\$ 3,395,488.30 (Total Escrow Posted)

We, the undersigned, hereby certify that the work provided for a certain Agreement between New Britain Township and Foxlane Homes at Highpoint, LLC relative to the construction and installation of certain improvements to Highpoint Drive site have been completed to the extent of Five Hundred Thirty-Five Thousand, Four Hundred Fourteen Dollars and Ninety-Four Cents (\$535,414.94). This certificate authorizes the escrow be reduced to the extent of \$535,414.94 pursuant to the Financial Security Agreement between the Township and Foxlane Homes at Highpoint, LLC.

This draft is drawn upon the above stated security account and no other account which may be applicable to this project or in which Foxlane Homes at Highpoint, LLC may have an interest. It is payable in an amount not to exceed \$535,414.94 to Foxlane Homes at Highpoint, LLC or such other persons or parties as they shall designate.

# **ESCROW SUMMARY**

Total Financial Security: \$ 3,395,488.30
Amount of Previous Releases: \$ 1,518,914.74
Amount of this Request: \$ 535,414.94
Amount of Construction Available: \$ 898,268.84
Total Escrow Remaining: \$ 1,341,158.62

NEW BRITAIN TOWNSHIP ENGINEER:	DESIGNATED DRAFT RECIPIENT:
Janus Manchand 2/17/2025 Date	Name (print) JOHN RATHFON
Janene Marchand, P.E. Gilmore & Associates, Inc Township Engineers	Title VICE PREMEENT Signature

NEW BRITAIN TOWNSHIP:

Daniel Fox, Township Manager



#### SUMMARY OF ESCROW ACCOUNT

2

295,259.85

147,629.93

PROJECT NAME:

1 Highpoint Drive

7/17/2023

TOTAL CONSTRUCTION: \$ 2,952,598.52 CONSTRUCTION CONTINGENCY: \$

AMOUNT OF WORK IN PLACE THIS PERIOD:

\$ 535,414.94

PROJECT NO .: PROJECT OWNER:

18-10046 Foxlane Homes at Highpoint, LLC ENG./INSP./LEGAL: \$

AMOUNT OF THIS RELEASE:

\$ 535,414.94

MUNICIPALITY:

New Britain Township

TOTAL CONSTRUCTION RELEASED TO DATE:

\$ 2,054,329.68

ESCROW AGENT: TYPE OF SECURITY:

Philadelphia Indemnity Insurance Company

RELEASE NO .:

TOTAL ESCROW REMAINING: TOTAL CONSTRUCTION CONTINGENCY REMAINING: \$ 1,341,158.62

AGREEMENT DATE:

Subdivision Bond

RELEASE DATE: February 17, 2025

TOAL ESCROW: \$ 3,395,488,30

TOTAL LEGAL/ENG./INSPECTION REMAINING TOTAL CONSTRUCTION AVAILABLE FOR RELEASE: \$ 898,268.84

\$ 295,259.85 \$ 147,629.93

		CURRENT RELEASE		RELEASED TO DATE		AVAILABLE FOR RELEASE		RELEASE REQ#3				
				UNIT	TOTAL		TOTAL		TOTAL		TOTAL	
	CONSTRUCTION ITEMS	UNITS	QUANTITY	PRICE	AMOUNT	QUANTITY	AMOUNT	QUANTITY	AMOUNT	QUANTITY	AMOUNT	QUANTITY
E	ROSION CONTROL											
4	Construction Entrance	EA	4 \$	2,500.00	\$ 10,000.00			3	\$7,500.00	1	\$2,500.00	
2	. 12" Silt Sock	LF	740 \$	2.00	\$ 1,480.00			740	\$1,480.00			
3	. 18" Silt Sock	LF	1,760 \$	3,00	\$ 5,280.00			1760	\$5,280.00			
4	24" Silt Sock	LF	2,112 \$	5.00	\$ 10,560.00			2112	\$10,560,00			
5	Inlet Protection - Filter Bags	EA	100 \$	50.00	\$ 5,000.00			100	\$5,000.00			
6	. Slope Matting - NAG S-75	LS	1 \$	6,500.00	\$ 6,500.00			1	\$6,500.00			
7	Swale Matting - NAG C-125	LS	1 5	5,000,00	\$ 5,000.00			- 1	\$5,000.00			
8	River Stone Check Dams - Swales	EA	96 \$	142.00	\$ 13.632.00			96	\$13,632,00			
9	Temporary R-3 Stone Filter	EA	1 5	727.00	\$ 727.00			1	\$727.00		1	
1	Temporary Seeding	LS	1 5	2,000.00	\$ 2,000.00			1	\$2,000,00			
1	E&S Maintenance/Removal	LS	1 \$	7,950.00	\$ 7,950.00					1	\$7,950.00	
C	LEARING AND EARTHWORK											
1	Select Trees TBR	EA	86 \$	400,00	\$ 34,400.00			86	\$34,400.00			
2	Strip Topsoil 6" to Stockpile	LS	1 \$	14,000.00	\$ 14,000.00			1	\$14,000.00		1	
3	Compacted Fill From Basins, Pipe Spoils and Asphalt	LS	1 \$	10,000.00	\$ 10,000.00	0.20	\$2,000.00	1	\$10,000.00			
4	. Box Asphalt	SY	18,140 \$	0.60	\$ 10,884,00	4535	\$2,721.00	18140	\$10,884.00			
5		SF	825,000 \$		\$ 24,750.00			660000	\$19,800,00	165,000	\$4,950,00	
6		CY	1,450 \$		\$ 60,900.00					1,450	\$60,900.00	
7		CY	6,810 \$		\$ 23,835,00	1703	\$5,960.50	5108	\$17,878,00	1,702	\$5,957.00	
8		CY	1,085 \$	10,00	\$ 10,850.00					1,085	\$10,850,00	
S	TORMWATER MANAGEMENT											
	Sediment Basin 1										1	
1	. Strip Topsoil 6" to Stockpile	LS	1 5	3,400,00	\$ 3,400.00			1	\$3,400.00			
-2		LS	1 \$	16,000.00	\$ 16,000.00			1	\$16,000.00		1	
3		LS	1 \$	5,515.00	\$ 5,515.00			1	\$5,515.00		1	
4	Respread 8" Topsoil Slopes	CY	1.085 \$	4,80	\$ 5,208.00			1085	\$5,208,00			
5		SF	43,725 \$	0.04	\$ 1,749,00			43725	\$1,749.00		1	
6		LF	213 S	12.00	\$ 2,556.00			213	\$2,556,00		1	
7		EA		14,500,00				1	\$14,500.00		I	
8		EA		2,145.00	A CONTRACTOR OF THE PERSON NAMED IN CONT			1	\$2,145.00		1	
9		LF	169 \$		\$ 17,745,00			169	\$17,745.00			
	0, 30" Precast Anti-Seep Collar	EA	2 \$		The second secon			2	\$2,100.00			
	1. 6' Storm Manhole MH 172	EA	1 5	1				1	\$3,735.00			
	2. Tie-Into Existing MH	EA	1 \$		And the second second			1	\$2,250.00			
	Spillway Matting - NAG SC250	SF	7,830 \$					7830	\$3,132.00		1	
	Slope Matting - NAG S75 Within 50' of Water Level	SF	44,000 \$					44000	\$6,600.00		1	
	5. Rip Rap Spillway Dissapator - R-4 18" depth	SF	2,882 \$		\$ 15,851.00			2882	\$15,851.00		1	



#### SUMMARY OF ESCROW ACCOUNT

PROJECT NAME: PROJECT NO .: PROJECT OWNER: 1 Highpoint Drive

18-10046

Foxlane Homes at Highpoint, LLC

New Britain Township. MUNICIPALITY:

ESCROW AGENT:

Philadelphia Indemnity Insurance Company

TYPE OF SECURITY: Subdivision Bond AGREEMENT DATE: 7/17/2023

TOTAL CONSTRUCTION: \$ 2,952,598.52 CONSTRUCTION CONTINGENCY: \$ 295,259.85 ENG./INSP./LEGAL: \$

147,629.93 TOAL ESCROW: \$ 3,395,488.30

RELEASE NO .:

RELEASE DATE: February 17, 2025

TOTAL ESCROW REMAINING: TOTAL CONSTRUCTION CONTINGENCY REMAINING:

TOTAL LEGAL/ENG./INSPECTION REMAINING

AMOUNT OF THIS RELEASE:

TOTAL CONSTRUCTION AVAILABLE FOR RELEASE:

AMOUNT OF WORK IN PLACE THIS PERIOD:

TOTAL CONSTRUCTION RELEASED TO DATE:

\$ 535,414.94

\$ 535,414.94

\$ 2,054,329.68 \$ 1,341,158,62

\$ 295,259.85 \$ 147,629.93 \$ 898,268.84

	ESCROW TABULATION							RELEASED TO DATE		AVAILABLE FOR RELEASE		RELEASE REQ#3
			UNIT		TOTAL		TOTAL		TOTAL		TOTAL	
CONSTRUCTION ITEMS	UNITS	QUANTITY	PRICE	Α	MOUNT	QUANTITY	AMOUNT	QUANTITY	AMOUNT	QUANTITY	AMOUNT	QUANTIT
16. Demo Curb and Replace	LF	8 \$	60.00	\$	480.00			8	\$480.00			
17. Sawout Pavement	LF	36 \$	10.00	5	360.00			36	\$360,00			
18. 2" Temporary Trench Pavement	SY	8 \$	56,00	\$	448.00			8	\$448.00			
19. Permanent Pavement Trench	LS	1 \$	2,070,00	\$	2,070.00					- 1	\$2,070.00	
20. Lawn Trench Restoration	SF	880 \$	0.40	\$	352.00					880	\$352.00	
Sediment Basin 1 to SWM Basin 1 Conversion												
Dewater, Desilt & Remove E&S Controls	LS	1 \$	2,500.00	5	2,500.00					1	\$2,500,00	
24" Depth Bio-Soil Aquatic Shelf	CY	1,414 \$	43,50	\$	61,509.00					1,414	\$61,509.00	
, Fountains	EA	2 \$	5,000.00	\$	10,000.00					2	\$10,000.00	
Aquatic Bench Plantings	SF	1,728 \$	5.00	S	8,640.00				- 4	1,728	\$8,640,00	
<ol><li>Wetlands Seed Mix: ERNMX-131</li></ol>	SY	3,000 \$	0.50	\$	1,500.00				- 1	3,000	\$1,500.00	
Meadow Mix: ERNMX-122	SY	1,950 \$	0.50	\$	975.00					1,950	\$975,00	
Sediment Basin 2								1				
. Strip Topsoil 8" to Stockpile	LS	1 \$	1,750.00	\$	1,750,00			1	\$1,750.00		[	
. Excavation/Keyway	LS	1 \$	3,000.00	\$	3,000.00			1	\$3,000,00			
, Fine Grade	SF	32,000 \$	0.08	\$	2,560.00			32000	\$2,560.00		- 1	
. Respread Topsoll 6" Slopes	CY	492 \$	5,50	\$	2,706,00			492	\$2,706.00		1	
Temporary Stabilization	SF	19,800 \$	0.04	\$	792.00			19800	\$792,00			
Super Silt Fence Baffle Wall	LF	70 \$	12.00	\$	840.00			70	\$840.00		1	
. Outlet Structure OS 212/Trash Rack	LS	1 \$	3,800.00	\$	3,800.00				\$3,800.00			
. 3" Skimmer w/ Stone Landing Berm	EA	1 \$	2,145,00	\$	2,145.00			1	\$2,145.00			
. 18" RCP O-Ring CL 3	LF	70 \$	60.00	\$	4,200.00			70	\$4,200.00			
18" Precast Anti-Seep Collars	EA	2 \$			1,480.00			2	\$1,480.00		1	
1. 18" RCP MJ CL 3	LF	169 \$			8,450,00			169	\$8,450.00		1	
2, 4' Type C Inlet	EA	2 \$			4,230.00			2	\$4,230.00			
3. 4' Type M Inlet	EA	1 5	3,300,00	\$	3,300.00			1	\$3,300.00		1	
4. Tie-Into Existing Inlet	EA	1 5			3,200.00			1	\$3,200.00		1	
5. Spillway Matting - NAG SC250	SF	3,200 \$			1,280.00			3200	\$1,280.00		1	
6. Slope Matting - NAG S-75 Within 50' of Water Level	SF	16,600 \$			2,490.00			16600	\$2,490.00		1	
7. Rip Rap Spillway Dissapator - R-4 18" depth	SF	1,574 \$			8,657.00			1574	\$8,657,00			
8. Demo Curb and Replace	LF	16 \$		\$	1,200.00			16	\$1,200.00		1	
9. Sawcut Pavement	LF	140 \$		-	700.00			140	\$700.00			
20. 2* Temporary Trench Pavement	SY	72 \$			936.00			72	\$936.00			
21. Permanent Pave Trench Restoration	LS	1 \$			6,900.00				TEAL OF	- 1	\$6,900.00	
22. Full Stone Backfill - R.O.W.	TN	23 \$			322.00			23	\$322.00	2	6000	
23. Lawn Trench Restoration	SF	880 \$	0.40	\$	352.00					880	\$352.00	



#### SUMMARY OF ESCROW ACCOUNT

295,259.85

147,629,93

PROJECT NAME: PROJECT NO .:

1 Highpoint Drive

18-10046

Foxlane Homes at Highpoint, LLC

New Britain Township

ESCROW AGENT:

PROJECT OWNER:

MUNICIPALITY:

Philadelphia Indemnity Insurance Company

TYPE OF SECURITY: AGREEMENT DATE: 7/17/2023

Subdivision Bond

RELEASE NO. 2 RELEASE DATE: February 17, 2025

ENG,/INSP,/LEGAL: \$

TOTAL CONSTRUCTION: \$ 2,952,598.52

TOAL ESCROW: \$ 3,395,488,30

CONSTRUCTION CONTINGENCY: \$

AMOUNT OF WORK IN PLACE THIS PERIOD:

AMOUNT OF THIS RELEASE:

\$ 535,414.94 \$ 535,414.94

TOTAL CONSTRUCTION RELEASED TO DATE: \$ 2,054,329.68 TOTAL ESCROW REMAINING: \$ 1,341,158.62

\$ 295,259.85 TOTAL CONSTRUCTION CONTINGENCY REMAINING: \$ 147,629.93 TOTAL LEGAL/ENG./INSPECTION REMAINING TOTAL CONSTRUCTION AVAILABLE FOR RELEASE: \$ 898,268.84

	LATION				CURRENT REI	EASE	RELEASED TO DATE		AVAILABLE FOR RELEASE		RELEASE REQ#3	
			UNIT	TOT	TAL		TOTAL		TOTAL		TOTAL	
CONSTRUCTION ITEMS	UNITS	QUANTITY	PRICE	AMO	TNUC	QUANTITY	AMOUNT	QUANTITY	AMOUNT	QUANTITY	AMOUNT	QUANTIT
Sediment Basin #2 Forebay Conversion												
Dewater, Desilt & Remove E&S Controls	LS	1 5	2,500.00	\$ 2.	500.00				- 3	1	\$2,500.00	
Strip Topsoil 6" Slopes to Stockpile	CY	28 \$	30.00	\$	840.00				- 21	28	\$840.00	
3. Cut to Haul Off and Disposal	CY	299 \$	30.00	\$ 8,	970.00					299	\$8,970.00	
4. 12" Depth Bio-Soil Forebay and Slopes	CY	474 S	37.50	\$ 17.	775.00					474	\$17,775.00	
5. Fine Grade	SF	12,800 \$	0.06	\$	768.00					12,800	\$768.00	
5. 12* High R-4 Rip Rap Berm	EA	1.5	1,005.00	\$ 1,1	.005.00					1	\$1,005.00	
7. Aquatic Shelf Wetlands Plugs	SF	1,327 \$			327.00			1		1,327	\$1,327.00	
8. Wetlands Seed Mix: ERNMX-131	SY	860 S			430.00					860	\$430.00	
9. Meadow Mix: ERNMX-122	SY	850 \$	9.00		425.00					850	\$425.00	
Sediment Basin 3												
. Strip Topsoil 6" to Stockpile	LS	1.5	1,300,00	\$ 1.	300.00			1	\$1,300.00	1	Ī	
. Excavation/Keyway	LS	1 5	1,600.00	\$ 1.	600.00			-1	\$1,600.00		1	
Fine Grade	SF	19.050 \$			524.00			19050	\$1,524.00			
Respread Topsoil 6" Slopes	CY	284 \$			349.00			284	\$1,349.00		1	
Temporary Stabilization	SF	9.750 \$			390.00			9750	\$390,00			
Super Silt Fence Baffle Wall	LF	213 5			556.00			213	\$2,556.00			
Outlet Structure OS 310	EA	1 \$			335.00			1	\$7,335.00			
3" Skimmer w/ Stone Landing Berm	EA	1.8			145.00			1	\$2,145,00			
18* RCP O-Ring CL 3	LF	27 \$			377.00			27	\$1,377.00			
0. 18" Precast Anti-Seep Collar	EA	2 \$			485.00			2	\$1,485.00			
1. 18" DW Endwall	EA	1.5			665.00			1	\$1,665.00		1	
2. Rip Rap Apron R-4 18" depth	EA	1 5			850.00			1	\$2,850.00			
Spillway Matting - NAG SC250	SF	2,520 \$			008.00			2520	\$1,008.00	-		
Slope Matting - NAG S75 Within 50' of Water Level	SF	9,760 \$			464.00			9760	\$1,464.00		i	
Concrete Curb Level Spreader w/ R-4 Rip Rap	LF	48 \$			800,00			48	\$4,800,00			
6. Rip Rap Spillway Dissipator - R-4 18" depth	SF	1,574 \$			657.00			1574	\$8,657.00	-0		
Sediment Basin #3 Forebay Conversion												
Dewater, Desilt & Remove E&S Controls	LS	1.5	2,500,00	5 2	500.00				- 1	7	\$2,500.00	
Strip Topsoil 6" Stopes to Stockpile	CY	52 \$	100 100 100 100		858.00				1	52	\$858,00	
1. 12" Depth Bio-Soil Forebay and Slopes	CY	386 \$			475.00					386	\$14,475.00	
Fine Grade	SF	10,400 \$			624.00					10,400	\$624.00	
i. 12" High R-4 Rip Rap Berm	EA	1.5			337.00					1	\$337.00	
Aquatic Shelf/Wetland Plugs	SF	4,318 \$			318.00					4,318	\$4,318.00	
Wetlands Seed Mix: ERNMX-131	SY	650 S			325.00					650	\$325,00	
B. Meadow Mix: ERNMX-122	SY	500 \$			250.00					500	\$250.00	



#### SUMMARY OF ESCROW ACCOUNT

PROJECT NAME: 1 Highpoint Drive PROJECT NO .: 18-10046

MUNICIPALITY:

ESCROW AGENT:

TYPE OF SECURITY:

AGREEMENT DATE:

PROJECT OWNER: Foxlane Homes at Highpoint, LLC

New Britain Township

Subdivision Bond

7/17/2023

Philadelphia Indemnity Insurance Company

TOTAL CONSTRUCTION: \$ 2,952,598,52 CONSTRUCTION CONTINGENCY: \$ 295,259,85 ENG/INSP/LEGAL: \$ 147,629,93

TOAL ESCROW: \$ 3,395,488,30

RELEASE NO .:

2 RELEASE DATE: February 17, 2025 TOTAL CONSTRUCTION RELEASED TO DATE:

AMOUNT OF WORK IN PLACE THIS PERIOD:

TOTAL CONSTRUCTION AVAILABLE FOR RELEASE:

AMOUNT OF THIS RELEASE:

TOTAL ESCROW REMAINING: \$ 1,341,158.62 TOTAL CONSTRUCTION CONTINGENCY REMAINING: \$ 295,259,85 147.629.93 TOTAL LEGAL/ENG,/INSPECTION REMAINING S

535,414,94

535,414.94

\$ 2,054,329.68

\$ 898,268,84

**ESCROW TABULATION** CURRENT RELEASE RELEASED TO DATE AVAILABLE FOR RELEASE RELEASE REQ#3 TOTAL TOTAL TOTAL TOTAL UNIT AMOUNT CONSTRUCTION ITEMS UNITS QUANTITY PRICE AMOUNT QUANTITY AMOUNT QUANTITY AMOUNT QUANTITY QUANTITY Rain Garden 4 1. Strip Topsoil 8" to Stockpile Ls 1 \$ 850.00 \$ 850.00 \$850.00 2. Excavation/Keyway LS 800.00 \$ 800.00 \$800.00 1 5 3. Fine Grade SF 0.08 \$ 492.00 6150 \$492.00 6.150 S 4. Respread Topsoil 8" Slopes CY 110 S 12.00 S 1,320,00 110 \$1,320,00 5. Amended Bio-Soil 24" Depth \$5,520.00 CY 128 \$ 43.13 \$ 5,520.00 128 6. Outlet Structure OS 106 EA 1 \$ 2,200.00 \$ 2.200.00 1 \$2,200.00 .80 \$1,260.00 7. 4" Perf HDPE U-Drain LF 80 \$ 15.75 \$ 1,260.00 \$166.00 0.50 \$ 332 Wetlands Seed Mix: ERNMX-131 SY 332 \$ 166,00 300 \$150.00 9. Rain Garden Seed Mix SY 300 \$ 0.50 \$ 150.00 On-Site Drainage 1. Modify Existing Inlet - Brick 36" Hore LS 1 5 750.00 S 750.00 \$750.00 18" RCP MJ CL 3 LF 51 \$ 50.00 \$ 2,550.00 51 \$2,550.00 214 214 \$ \$28,890,00 3. 36" RCP MJ CL 3 LF 135.00 \$ 28,890.00 4747 \$204,121.00 4, 18" HDPE LF 4.747 \$ 43.00 \$ 204,121,00 \$87,870.00 58.00 \$ 87,870.00 1515 5. 24" HDPE LF 1,515 \$ 185 \$14,800,00 UF 185 \$ 80.00 \$ 14,800.00 6. 30° HDPE \$13,677.00 LF 141 5 97.00 \$ 13.677.00 141 7, 36" HDPE 56 \$131.880,00 8. 4' Type C Inlet EA 56 \$ 2,355,00 \$ 131,880.00 9. 4' Type M Inlet. EA 38 \$ 2,257.00 \$ 85.766.00 38 \$85,766.00 EA 20 \$ 3,300.00 \$ 66,000.00 20 \$66,000.00 10. Modified Type C Inlet \$3,300.00 EA 1 \$ 3,300.00 \$ 3,300.00 11. Modified Type M Inlet \$2,100.00 12. 4' Storm Manhole EA 1 \$ 2,100.00 S 2,100.00 \$3,600.00 EA 3,600.00 13. 18" DW Endwall 2 \$ 1,800.00 \$ \$1,800.00 1 \$ 1.800.00 \$ 1.800.00 EA 14. 24" DW Endwall 4,230,00 \$4,230.00 EA 1 \$ 4,230.00 \$ 15. 36" DW Endwall EA 1 5 1.830.00 \$ 1.830.00 \$1,830.00 16. Rip Rap Apron R-4 18" depth 2 \$4,560.00 17. Rip Rap Apron R-5 18" depth EA 2 \$ 2,280,00 \$ 4,560.00 IV. CONCRETE 7,090 \$ 15.30 \$ 108,477.00 2481 \$37,959.30 7090 \$108,477.00 1. Belgian Block Curb LF 374 \$7,715.62 374 \$ 20.63 \$ 7.715.62 2. Concrete Curb LF 16,170 \$64,680.00 32,340 \$ 4.00 \$ 129,360.00 9702 \$38,808.00 16170 \$64,680.00 3. Concrete Sidewalk (On- & Offsite) SF \$49,500.00 41 \$ 1,500.00 \$ 61,500.00 \$12,000.00 33 EA 8 4. Concrete Curb Ramps (On- & Offsite) \$7,150.00 14,300 \$ \$64,350.00 12870 \$64,350.00 1,430 Concrete Driveway Aprons SF 5.00 \$ 71.500.00 12870 \$12,677.00 6. Emergency Access Reinforced Concrete Grass Paver SF 1,811 \$ 7.00 \$ 12,677.00 1811 \$12,677.00 1811



### SUMMARY OF ESCROW ACCOUNT

PROJECT NAME: 1 Highpoint Drive

PROJECT NO .: 18-10046 PROJECT OWNER:

TOTAL CONSTRUCTION: \$ 2,952,598,52 CONSTRUCTION CONTINGENCY: \$ 295,259.85 AMOUNT OF WORK IN PLACE THIS PERIOD:

\$ 535,414.94

Foxlane Homes at Highpoint, LLC

ENG/INSP/LEGAL: \$ 147,629,93 TOAL ESCROW: \$ 3,395,488.30 AMOUNT OF THIS RELEASE:

\$ 535,414.94

MUNICIPALITY:

New Britain Township

ESCROW AGENT:

Philadelphia Indemnity Insurance Company

TYPE OF SECURITY:

RELEASE NO .:

TOTAL CONSTRUCTION RELEASED TO DATE: TOTAL ESCROW REMAINING:

\$ 2,054,329.68 \$ 1,341,158.62

Subdivision Bond

TOTAL CONSTRUCTION CONTINGENCY REMAINING:

\$ 295,259.85

\$ 147,629.93

AGREEMENT DATE: 7/17/2023 RELEASE DATE: February 17, 2025 TOTAL LEGAL/ENG./INSPECTION REMAINING TOTAL CONSTRUCTION AVAILABLE FOR RELEASE: \$ 898,268.84

		LATION			CURRENT RE	LEASE	RELEASED TO DATE		AVAILABLE FOR RELEASE		RELEASE REQ#3	
				UNIT	TOTAL		TOTAL		TOTAL		TOTAL	
	CONSTRUCTION ITEMS	UNITS	QUANTITY	PRICE	AMOUNT	QUANTITY	AMOUNT	QUANTITY	AMOUNT	QUANTITY	AMOUNT	QUANTITY
V. 1	PAVING						1,011,001,11	557.071	7.011.0-01.71		7,5110-0111	G.D. William
- 9	, Fine Grade and Compact	SY	12,302 \$	1.00	\$ 12,302,00	4306	\$4,306.00	12302	\$12,302.00			
- 1	2. 6" 2A Stone Subbase	SY	12,302 \$	6.56	\$ 80,701.12	4306	\$28,247.36	12302	\$80,701.12			
-3	4.5" 25mm Superpave Base Course	SY	12,302 \$	16,69	\$ 205,320.38	4306	\$71,867.14	12302	\$205,320.38			
	1,5° 9,5mm Superpave Wearing Course	SY	12,302 \$	6,49	\$ 79,839,98				1	12,302	\$79,839.98	-
- 1	Sweep & Tack Coat	SY	12,302 \$	0.41	\$ 5,043,82					12,302	\$5,043.82	
	Joint Seal	LF	11.000 S							11,000	\$8,250.00	
1	Asphalt Walking Trail									13,000	43,200,00	
7	Fine Grade and Compact	SY	3,658 \$	1.00	\$ 3,658.00	3658	\$3,658,00	3658	\$3,658.00			
	6" 2A Stone Subbase	SY	3,658 \$		\$ 29,629,80	3658	\$29,629.80	3658	\$29,629,80		1	
9	2" 9.5mm Superpave Wearing Course	SY	3,658 \$		\$ 40,896,44	3658	\$40,896,44	3658	\$40,896.44			
(	Off-Street Parking Lot		3,000	,	4 10,000	-	0.10,000.1.1		4.10,0001111			
	Fine Grade and Compact	SY	2,184 \$	1.00	\$ 2,184,00	655	\$655.00	2184	\$2,184.00			
	1. 6" 2A Stone Subbase	SY	2.184 \$		\$ 14,742.00	655	\$4,421.25	2184	\$14,742.00			
	2, 2" 19mm Superpave Binder Course	SY	2,184 \$			655	\$5,063.15	2184	\$16,882.32			
	3. 1.5" 9.5mm Superpave Wearing Course	SY	2,184 \$				40,000,00		4.17,000	2,184	\$15,965.04	
	4. Sweep & Tack Coat	SY	2,184 \$							2,184	\$1,092.00	
. 1	ANDSCAPING & LIGHTING											
4	Shade Trees	EA	248 \$	400.00	\$ 99,200.00	74	\$29,600.00	124	\$49,600.00	124	\$49,600,00	
- 2	Replacement Trees	EA	346 \$	400,00	\$ 138,400.00	103	341,200.00	173	\$69,200.00	173	\$69,200.00	
- 3	Evergreen Buffer Trees	EA	523 \$	300.00	\$ 156,900.00	156	\$46,800,00	261	\$78,300.00	282	\$78,600.00	
- 2	. Ornamental Trees	EA	92 \$	250.00	\$ 23,000.00	28	\$7,000.00	46	\$11,500.00	46	\$11,500.00	
.5	Shrubs	EA	829 \$	60.00	\$ 49,740.00	152	\$9,120.00	152	\$9,120.00	677	\$40,620.00	1
	Fine Grade, Permanent Stabilization	LS	1 \$	5,000.00	\$ 5,000.00	0.75	\$3,750.00	0.75	\$3,750.00	0.25	\$1,250.00	
. 7	Street Lights	EA	25 \$	3,000.00	\$ 75,000.00					25	\$75,000.00	
1. 1	MISCELLANEOUS											
1	Off-Site Flashing Warning Sign	LS	1 \$	25,000.00	\$ 25,000.00	1	\$25,000.00	1	\$25,000.00			
2		EA.	17 \$	150.00	\$ 2,550.00	8	\$1,200.00	8	\$1,200.00	9	\$1,350.00	
3	, Street Sign	EA	9 \$	150.00	\$ 1,350.00	5	\$750.00	5	\$750.00	- 4	\$600.00	
4		LS	1 \$	3,500.00	\$ 3,500,00					1	\$3,500.00	
5	Decorative Crosswalks (On- & Offsite)	EA	21 \$	2,000,00	\$ 42,000.00					21	\$42,000.00	
6	Open Space Bench	EA	2 \$	1,000.00	\$ 2,000.00					2	\$2,000.00	1.0
7	. Open Space Trash Can	EA	1 5	500,00	\$ 500.00					1	\$500.00	
8		LS	1 \$	65,000.00	\$ 65,000.00			1	\$65,000.00			
9		LF	2,370 \$		\$ 35,550.00	1185	\$17,775.00	2370	\$35,550.00			
3	Monumentation	EA	92 \$		\$ 16,100,00					92	\$16,100.00	
	As-Built Survey and Plan	LS			\$ 20,000.00					1	\$20,000.00	

## PREPARED BY AND RETURN TO:

Scott C. Holbert, Esquire 1210 Northbrook Drive, Suite 280 Trevose, PA 19053 (215) 953-5200

DEED AGREEMENT - NO PROPERTY TRANSFER

Bucks County TMP#: 26-001-112-001, 26-001-112-002 and 26-001-112-003

# WATER RESOURCE EASEMENT AGREEMENT

THIS AGREEMENT, made and entered into this 12th day of February, A.D., 2025, by RAILROAD3, LLC, a Pennsylvania limited liability company, located at 2938 DeKalb Pike, East Norriton, PA 19401 (hereinafter referred to as "Landowner"), and NEW BRITAIN TOWNSHIP, a Township of the Second Class, with offices located at 207 Park Avenue, Chalfont, PA 18914 (hereinafter referred to as the "Township").

# WITNESSETH:

WHEREAS, Landowner is the owner of certain premises in the Township of New Britain, Bucks County, Pennsylvania, consisting of Lot 1 containing 2,58 acres gross, Lot 3 containing 3.03 acres gross, and Lot 4 containing 11.04 acres gross, as shown on Preliminary and Final Land Development and Major Subdivision Plans consisting of fifteen (15) sheets prepared by Holmes Cunningham Engineering, LLC, dated May 17, 2019 and last revised June 30, 2023 as approved by the New Britain Township Board of Supervisors on January 25, 2021 as evidenced by Resolution 2021-6, and located at or near 98 Railroad Avenue, New Britain Township, Bucks County, Pennsylvania, also known as the Bucks County Tax Parcel Nos. reference above (hereinafter referred to as the "Property"); and

WHEREAS, Landowner submitted a subdivision plan for the Property pursuant to Preliminary and Final Land Development and Major Subdivision Plans prepared by Holmes Cunningham Engineering, LLC, dated May 17, 2019 and last revised June 30, 2023; said plans being made a part hereof and incorporated herein by reference although not physically attached hereto (hereinafter referred to as the "Plan"); and

WHEREAS, Landowner is proceeding to develop the Property in accordance with the Plan; and

WHEREAS, the Township, deemed it necessary and in the public interest to acquire an Easement over the property in order to preserve the natural cover, prevent floods and soil erosion, protect water quality and replenish surface and ground water supplies; and

**NOW THEREFORE**, in consideration of the foregoing statements, the Township's approval of the Plan, and the following terms and conditions, the parties hereto agree as follows:

- 1. The Landowner does hereby grant, bargain, sell, convey and confirm unto Township and its assigns, the perpetual right, power, privilege and easement to overflow, flood and submerge all that parcel of land described in the Water Resource Easement Legal Description dated February 11, 2022 as prepared by CSS Surveying Services, which Legal Description is attached hereto as Exhibit "A" ("Easement Area").
- Landowner agrees that Landowner shall not do any of the following in the Easement Area without the express, written approval of the Township Board of Supervisors:
  - a. Erect, construct or maintain any structure;
  - b. Plant any trees or other vegetation;
  - c. Store any material, natural or man-made; or
  - d. Conduct any activity that will obstruct or harm the purposes of this Easement.
- This Agreement shall be recorded with the Bucks County Recorder of Deeds. This
  Agreement is appurtenant to Property and shall be construed to be covenants running with the land
  binding upon Landowner, its heirs, successors and assigns.
- 4. This Agreement shall be binding upon and inure to the benefit of the parties hereto and their respective successors and assigns. The terms "Landowner", "New Britain Township", and "Township" as used herein shall include their respective grantees, heirs, successors and assigns.
- This Agreement shall not be modified or terminated except by written agreement of the parties.
- 6. It is expressly understood and agreed that no third party beneficiaries are created by this Agreement.
- 7. This Agreement shall be governed by and construed under the laws of the Commonwealth of Pennsylvania and Ordinances of New Britain Township. All the parties to this Agreement hereby consent to the exclusive jurisdiction of the Court of Common Pleas of Bucks County, Pennsylvania regarding any dispute arising out of or in connection with this Agreement. All the easement rights and responsibilities shall be exercised in compliance with all applicable laws, ordinances, rules, and regulations along with all approvals granted by all governmental authorities having jurisdiction over the Property and/or the Project, including, without limitation, New Britain Township.
- 8. If any ambiguity or ambiguities in this Agreement should be claimed by either Landowner or Township, or if any court of competent jurisdiction should determine that any ambiguity exists in this Agreement, any such ambiguity shall be resolved in favor of ensuring the Easement
- 9. If any provision of this Agreement is determined by a court of competent jurisdiction to be illegal, invalid, unenforceable, unconstitutional, or void, for any reason, only

such provision shall be illegal, invalid, unenforceable, unconstitutional, or void and the remainder of this Agreement shall be in full force and effect.

10. In the event that any of the provisions of this Agreement should, for any reason whatsoever, not be noted or recited in any subsequent deed for the Property or any portion thereof, such terms, conditions and restrictions shall attach to the Property or any portion thereof under and pursuant to this Agreement notwithstanding the absence of such provisions in said deed.

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## NEW BRITAIN TOWNSHIP WATER RESOURCE EASEMENT AGREEMENT RAILROAD3, LLC (Signatures)

IN WITNESS WHEREOF, and intending to be legally bound, the parties hereby cause this Agreement to be executed the day and year first above written.

RAILROAD3, LLC, a Pennsylvania Limited

LANDOWNER:

	Liability Company
Mitness Witness	By: Mame: Vic G. Rondeau Title: Member
TOWNSHIP:	NEW BRITAIN TOWNSHIP BOARD OF SUPERVISORS
A CONTRACTOR OF THE PARTY	
Township with a quorum present	and voting, with the proper officers of the Township being at and the Township Secretary or Assistant Secretary, being
	By: Name: Cynthia M Jones (Title: Chair
ATTEST:	Title: Chair
Dan Fox, Township Manager	

# NEW BRITAIN TOWNSHIP WATER RESOURCE EASEMENT AGREEMENT RAILROAD3, LLC (Acknowledgments)

: ss.

### BY LANDOWNER

COMMONWEALTH OF PENNSYLVANIA

COUNTY OF Buda	7
On this 12k day of February appeared VIC G. RONDEAU, SOLE MEME Limited Liability Company, and that he as such Moregoing instrument for the purposes therein conhimself as such Sole Member.	Member, being authorized to do so, executed th
IN WITNESS WHEREOF, I have hereu	
	Maria S. Clany (SEAL)
	Notary Public
BY TOWNSHIP	Commonwealth of Pennsylvania - Notary Seal Maria S. Clancy, Notary Public Bucks County My commission expires December 16, 2027
<u>BI TOWNSHIF</u>	Commission number 1360787  Member, Pennsylvania Association of Notaries
COMMONWEALTH OF PENNSYLVANIA	worlder, Ferrisyryania Association of Notaties
COUNTY OF BUCKS	: ss.
COUNTY OF BUCKS	:
On this 14th day of February appeared CYNTHIA M. JONES, CHAIR OF T BRITAIN TOWNSHIP, and as such, being a instrument on its behalf for the uses and purposes	authorized to do so, executed the foregoing
IN WITNESS WHEREOF, I have hereunto set n	ny hand and official seal.
	Maria S. Clany (SEAL)
	Maria S. Clany (SEAL) Notary Public
	Commonwealth of Pennsylvania - Notary Seal Maria S. Clancy, Notary Public Bucks County My commission expires December 16, 2027 Commission number 1360787
-5-	Member, Pennsylvania Association of Notaries
- 3 -	

### PREPARED BY AND RETURN TO:

Scott C. Holbert, Esquire 1210 Northbrook Drive, Suite 280. Trevose, PA 19053 (215) 953-5200

DEED AGREEMENT - NO PROPERTY TRANSFER

Bucks County TMP#: 26-001-112-001, 26-001-112-002 and 26-001-112-003

### WATER RESOURCE EASEMENT AGREEMENT

THIS AGREEMENT, made and entered into this 12<sup>th</sup> day of February, A.D., 2025, by RAILROAD3, LLC, a Pennsylvania limited liability company, located at 2938 DeKalb Pike, East Norriton, PA 19401 (hereinafter referred to as "Landowner"), and NEW BRITAIN TOWNSHIP, a Township of the Second Class, with offices located at 207 Park Avenue, Chalfont, PA 18914 (hereinafter referred to as the "Township").

### WITNESSETH:

WHEREAS, Landowner is the owner of certain premises in the Township of New Britain, Bucks County, Pennsylvania, consisting of Lot 1 containing 2,58 acres gross, Lot 3 containing 3.03 acres gross, and Lot 4 containing 11.04 acres gross, as shown on Preliminary and Final Land Development and Major Subdivision Plans consisting of fifteen (15) sheets prepared by Holmes Cunningham Engineering, LLC, dated May 17, 2019 and last revised June 30, 2023 as approved by the New Britain Township Board of Supervisors on January 25, 2021 as evidenced by Resolution 2021-6, and located at or near 98 Railroad Avenue, New Britain Township, Bucks County, Pennsylvania, also known as the Bucks County Tax Parcel Nos. reference above (hereinafter referred to as the "Property"); and

WHEREAS, Landowner submitted a subdivision plan for the Property pursuant to Preliminary and Final Land Development and Major Subdivision Plans prepared by Holmes Cunningham Engineering, LLC, dated May 17, 2019 and last revised June 30, 2023; said plans being made a part hereof and incorporated herein by reference although not physically attached hereto (hereinafter referred to as the "Plan"); and

WHEREAS, Landowner is proceeding to develop the Property in accordance with the Plan;
and

WHEREAS, the Township, deemed it necessary and in the public interest to acquire an Easement over the property in order to preserve the natural cover, prevent floods and soil erosion, protect water quality and replenish surface and ground water supplies; and

**NOW THEREFORE**, in consideration of the foregoing statements, the Township's approval of the Plan, and the following terms and conditions, the parties hereto agree as follows:

- 1. The Landowner does hereby grant, bargain, sell, convey and confirm unto Township and its assigns, the perpetual right, power, privilege and easement to overflow, flood and submerge all that parcel of land described in the Water Resource Easement Legal Description dated February 11, 2022 as prepared by CSS Surveying Services, which Legal Description is attached hereto as Exhibit "A" ("Easement Area").
- Landowner agrees that Landowner shall not do any of the following in the Easement Area without the express, written approval of the Township Board of Supervisors:
  - a. Erect, construct or maintain any structure;
  - b. Plant any trees or other vegetation;
  - c. Store any material, natural or man-made; or
  - d. Conduct any activity that will obstruct or harm the purposes of this Easement.
- This Agreement shall be recorded with the Bucks County Recorder of Deeds. This
  Agreement is appurtenant to Property and shall be construed to be covenants running with the land
  binding upon Landowner, its heirs, successors and assigns.
- 4. This Agreement shall be binding upon and inure to the benefit of the parties hereto and their respective successors and assigns. The terms "Landowner", "New Britain Township", and "Township" as used herein shall include their respective grantees, heirs, successors and assigns.
- This Agreement shall not be modified or terminated except by written agreement of the parties.
- It is expressly understood and agreed that no third party beneficiaries are created by this Agreement.
- 7. This Agreement shall be governed by and construed under the laws of the Commonwealth of Pennsylvania and Ordinances of New Britain Township. All the parties to this Agreement hereby consent to the exclusive jurisdiction of the Court of Common Pleas of Bucks County, Pennsylvania regarding any dispute arising out of or in connection with this Agreement. All the easement rights and responsibilities shall be exercised in compliance with all applicable laws, ordinances, rules, and regulations along with all approvals granted by all governmental authorities having jurisdiction over the Property and/or the Project, including, without limitation, New Britain Township.
- 8. If any ambiguity or ambiguities in this Agreement should be claimed by either Landowner or Township, or if any court of competent jurisdiction should determine that any ambiguity exists in this Agreement, any such ambiguity shall be resolved in favor of ensuring the Easement
- 9. If any provision of this Agreement is determined by a court of competent jurisdiction to be illegal, invalid, unenforceable, unconstitutional, or void, for any reason, only

such provision shall be illegal, invalid, unenforceable, unconstitutional, or void and the remainder of this Agreement shall be in full force and effect.

10. In the event that any of the provisions of this Agreement should, for any reason whatsoever, not be noted or recited in any subsequent deed for the Property or any portion thereof, such terms, conditions and restrictions shall attach to the Property or any portion thereof under and pursuant to this Agreement notwithstanding the absence of such provisions in said deed.

THE REMAINDER OF THIS PAGE IS INTENTIONALLY LEFT BLANK

# NEW BRITAIN TOWNSHIP WATER RESOURCE EASEMENT AGREEMENT RAILROAD3, LLC (Signatures)

IN WITNESS WHEREOF, and intending to be legally bound, the parties hereby cause this Agreement to be executed the day and year first above written.

LANDOWNER:	RAILROAD3, LLC, a Pennsylvania Limited Liability Company
Dana M Statt Witness	By: Mondo Sur- Name: Vic G. Rondeau Title: Member
TOWNSHIP:	NEW BRITAIN TOWNSHIP BOARD OF SUPERVISORS
Township with a quorum present and	of the Board of Supervisors of New Britain Township on
	By: Name: Cynthia M. Jones Kitle: Chair
ATTEST:	refer chair
264	
Dan Fox, Township Manager	

# NEW BRITAIN TOWNSHIP WATER RESOURCE EASEMENT AGREEMENT RAILROAD3, LLC (Acknowledgments)

BY LANDOWNE	R
-------------	---

COMMONWEALTH OF PENNSYLVANIA	1
	: ss.
COUNTY OF Bucks	1
Appeared VIC G. RONDEAU, SOLE MEMB Limited Liability Company, and that he as such M foregoing instrument for the purposes therein con	fember, being authorized to do so, executed the
himself as such Sole Member.	
IN WITNESS WHEREOF, I have hereur	nto set my hand and official seal
The second secon	
	Maria S. Clancy (SEAL)
	Maria S. Clancy (SEAL) Notary Public
	Commonwealth of Pennsylvania - Notary Seal Maria S, Clancy, Notary Public Bucks County
BY TOWNSHIP	My commission expires December 16, 2027 Commission number 1360787
COMMONWEALTH OF PENNSYLVANIA	Member, Pennsylvania Association of Notaries
COMMONWEALTH OF FENNSTEVANIA	: ss.
COUNTY OF BUCKS	H. C.
On this 14th day of February appeared CYNTHIA M. JONES, CHAIR OF T	, 2025, before me a Notary Public, personally
BRITAIN TOWNSHIP, and as such, being a instrument on its behalf for the uses and purposes t	uthorized to do so, executed the foregoing
IN WITNESS WHEREOF, I have hereunto set m	ny hand and official seal.
	Maria S. Clarry (SEAL)
	Notary Public O
	Commonwealth of Pennsylvania - Notary Seal Maria S. Clancy, Notary Public Bucks County My commission expires December 16, 2027 Commission number 1360787
7.5 +0.	Member. Pennsylvania Association of Notaries

### Prepared by and Return To:

Scott C. Holbert, Esquire 1210 Northbrook Drive, Suite 280 Trevose, PA 19053 (215) 953-5200

TMP#: 26-003-078-001

### NEW BRITAIN TOWNSHIP STORMWATER FACILITIES OPERATIONS AND MAINTENANCE AGREEMENT 702 NEW GALENA ROAD

2025 THIS AGREEMENT, made and entered into this 5 day of February, A.D., 2024, by JAMES ETHEREDGE, 702 New Galena Road, Chalfont, PA 18914 (hereinafter referred to as "Landowner"), and NEW BRITAIN TOWNSHIP, a Township of the Second Class, with offices located at 207 Park Avenue, Chalfont, PA 18914 (hereinafter referred to as the "Township").

### WITNESSETH

WHEREAS, Landowner is the owner of certain premises in the Township of New Britain, Bucks County, Pennsylvania, consisting of 1 parcel, totaling approximately 2.91 acres, located at 702 New Galena Road, New Britain Township, Bucks County, Pennsylvania, also known as Bucks County Tax Parcel No. 26-003-078-001 (hereinafter referred to as the "Property"); and

WHEREAS, Landowner submitted Site Plans prepared by R.L. Showalter & Associates, Inc., consisting of four (4) sheets, dated November 26, 2024, last revised January 15, 2025; said plans being made a part hereof and incorporated herein by reference although not physically attached hereto (hereinafter referred to as the "Plan"); and

WHEREAS, Landowner is proceeding to develop the Property in accordance with the Plan, which includes the construction of a detached garage and expanding the existing driveway, adding 8,604 SF of impervious area to the Property; and

WHEREAS, the Township, through the implementation of stormwater management regulations, requires that the Stormwater Management Facilities as shown on the Plan be constructed and adequately maintained by Landowner, its grantees, successors and assigns.

WHEREAS, the Township and Landowner agree that the health, safety, and welfare of the residents of the Township require that the Stormwater Management Facilities be constructed and maintained on the Property in accordance with the Plan; and

WHEREAS. Landowner proposes to locate, construct, install and maintain certain Stormwater Management Facilities on and around the Property, as shown on the Plan; and

WHEREAS, as a condition of obtaining final approval of the Plan from the Township, the Township requires that Landowner execute and record this Agreement in the Office of the Recorder of Deeds of Bucks County, Pennsylvania for the purpose of ensuring that: (1) the Stormwater Management Facilities are located, constructed, installed, operated, and maintained by Landowner in accordance with the Plan; (2) following the completion of the duties of Landowner pursuant to the Plan, the Stormwater Management Facilities are continually and perpetually maintained, repaired, refurbished, reconstructed, and replaced by owner(s) of the land on which the Facilities are located; and (3) in the event of default of this Agreement by Landowner or its grantees, successors, and assigns, the Township shall have the right to enter upon the Property to cure such default.

**NOW THEREFORE**, in consideration of the foregoing statements, the Township's approval of the Plan, and the following terms and conditions, the parties hereto agree as follows:

- 1. For the purposes of this agreement, the following definitions shall apply:
- BMP (Best Management Practice) Activities, facilities, designs, measures, or procedures used to manage stormwater impacts from land development, to protect and maintain water quality and groundwater recharge and to otherwise meet the purposes of the Township's Stormwater Management Ordinance, including but not limited to infiltration trenches, seepage pits, filter strips, bioretention, wet ponds, permeable paving, rain gardens, grassed swales, forested buffers, sand filters, and detention basins.
- Stormwater Management Facility Any structure, device, construct, or improvement (including, but not limited to BMPs) designed, installed, constructed, and maintained for the purpose of controlling and regulating stormwater.
- All Stormwater Management Facilities shall be constructed by Landowner in accordance with the terms, conditions, and specifications identified in the Plan.
- Landowner shall operate and maintain the Stormwater Management Facilities as shown on the Plan in good working order acceptable to the Township and in accordance with the specific maintenance requirements noted on the Plan.
- 4. The intent and purpose of this Agreement is to ensure the proper maintenance of the onsite Stormwater Management Facilities by Landowner; provided, however, that this Agreement shall not be deemed to create or effect any additional liability of any party for damage alleged to result from or be caused by stormwater runoff.
- 5. Landowner shall keep and maintain the Stormwater Management Facilities in good working condition. Landowner shall continually and perpetually perform such maintenance, repair, refurbishment, reconstruction, and replacement of said Facilities shown on the Plan and located on the Property, including but not limited to drainage swales, detention and retention basins, stormwater piping systems, headwalls, inlet and outlet structures, and all structures and facilities appurtenant to the foregoing, as may be necessary or advisable in the opinion of the Township to ensure the structural integrity and the proper functioning thereof and to ensure

compliance with all federal, state, and local laws, rules, and regulations pertaining thereto. At no time shall the Stormwater Management Facilities be removed or altered in any manner without the prior written approval of the Township. In particular, Landowner, for itself, its grantees, successors and assigns, agrees to the following:

- a. To regularly perform all inspections and maintenance of the Stormwater Management Facilities as is necessary and desirable to ensure the proper functioning of the Facilities.
- b. Not to alter any of the Stormwater Management Facilities in a manner which would adversely affect the proper functioning of one or more of the Facilities or cause any of the Facilities to differ from what is shown on the Plan, without written approval of the Township.
- c. To remove debris and silt from the Stormwater Management Facilities to ensure that the Facilities remain in good working order.
- d. To make all repairs necessary to ensure the continued proper operation of the Stormwater Management Facilities.
- e. To forward to the Township in a timely fashion, but not less often than annually, copies of all contracts, agreements, correspondence, invoices, reports, and other documents concerning the inspection and maintenance of the Stormwater Management Facilities required under this Agreement.
- 6. Any and all Stormwater Management Facilities or erosion and sedimentation control facilities that have been damaged or fail to function properly, for any reason, shall be stabilized and reconstructed by Landowner to approved design grades and specifications as shown on the Plan and approved by the Township.
- 7. All open swale/drainage easements and drainage, detention, and/or retention basin easements shown on the Plan shall be maintained in a grassed or otherwise improved condition, in accordance with the grades and designs shown on the Plan. All such areas shall be kept free of all obstructions, including but not limited to, fill, temporary or permanent structures, and plants (other than what is shown on the Plan).
- 8. Whenever sedimentation is caused by stripping vegetation, grading, or other earth moving activities on the Property, it shall be the responsibility of Landowner to remove such sedimentation from all adjoining surfaces, drainage systems, and watercourses, and to correct and repair any damage caused by such sedimentation at its sole expense.
- 9. Landowner hereby agrees to retain a reputable service company to inspect any and all Stormwater Management Facilities installed and/or constructed as a part of this Project. Such inspection shall occur on an annual basis and, if required, this service company shall clean such structures by removing any debris or other material from them. The material removed must be disposed of at a DEP-permitted landfill or some other facility approved by DEP for the handling

of such material. Landowner is specifically prohibited from flushing any debris or other material out of the Facilities.

- Landowner hereby agrees to comply with all regulations promulgated by the Pennsylvania Department of Environmental Protection for the NPDES MS4 program.
- 11. Landowner hereby grants permission to the Township, its authorized agents and employees, upon presentation of proper identification, to enter upon the Property at reasonable times to inspect the Stormwater Management Facilities whenever the Township deems necessary. The purpose of such inspections is to ensure safe and proper functioning of the Facilities. The inspections shall cover each and every Facility and the appurtenant structures, including BMPs, berms, outlet structures, pond areas, access roads, etc. When inspections are conducted, the Township shall give Landowner copies of any inspection report which may have been prepared. Maintenance inspections shall be performed at the discretion of the Township. All reasonable costs for said inspections shall be borne by Landowner and payable to the Township.
- 12. Landowner hereby grants and conveys to the Township, its authorized agents and employees, a non-exclusive access easement over the Property for the sole purposes of: inspecting the Stormwater Management Facilities; maintaining, when necessary, these Facilities; curing any default by Landowner; and exercising the rights granted to the Township under this Agreement. Nothing herein shall be construed to permit Township, its agents or employees to access dwellings, buildings, or accessory buildings on the Property. Township releases Landowner from all claims, losses, damages, liabilities, or any other demand for money or damages whatsoever, including, without limitation, all attorney's fees, arising out of or related in any way to the Township's presence on the Property pursuant to this Agreement, except those based upon Landowner's negligence, gross negligence, or willful misconduct. Furthermore, Township warrants and shall forever defend against any such claims.
- 13. In the event of an emergency or the occurrence of special or unusual circumstances or situations, the Township may enter the Property, without notification, to inspect the Stormwater Management Facilities and to perform any necessary maintenance and repairs to the Facilities, if the health or safety of the public is at jeopardy. Under such circumstances, the Township shall notify Landowner of any inspection, maintenance or repair undertaken within five days of the activity. Landowner shall reimburse the Township for its costs.
- 14. Landowner shall be responsible for and shall guarantee the proper inspection, operation, performance, maintenance, repair, and replacement of the Stormwater Management Facilities. Contemporaneously with the execution of this Agreement, Landowner shall pay a Stormwater Maintenance Guarantee Fee of Three-Hundred Fifty-Six Dollars and Sixty-Four Cents (\$356.64) to provide financial guarantees for the timely and proper installation, construction, inspection, operation, performance, maintenance, repair, and replacement of the Facilities (hereinafter referred to as the "Fee"). Furthermore, Landowner shall pay any costs and expenses incurred by the Township regarding the inspection, operation, performance, maintenance, repair, and replacement of the Facilities and any costs and expenses Township incurred by performing any work of any nature on the Facilities, due to Landowner's failure to perform such work. Landowner shall reimburse the Township within thirty (30) days of receipt of an invoice for all

costs and expenses incurred by the Township. In the event Landowner fails to fulfill such responsibility or guarantee regarding the inspection, operation, performance, maintenance, repair, and replacement of the Facilities or fails to pay the aforementioned Township-incurred costs and expenses within 30 days of receiving the invoice, the Township may use any of the funds raised by the Fee to reimburse itself for any and all costs and expenses it has incurred due to such failure by Landowner.

In addition to the aforementioned remedy concerning the Fee, if Landowner fails to properly operate, maintain, repair, and/or replace the Stormwater Management Facilities in accordance with this Agreement or fails to pay the aforementioned Township-incurred costs and expenses within 30 days of receiving the invoice for these costs, the Township may issue fines; institute civil suits, in equity or at law, against Landowner, as authorized under provisions of the Second Class Township Code; and/or file a lien against the Property in accordance with the Municipal Lien Law for all such costs and expenses incurred by the Township, including reasonable attorney's fees. The Township's remedies described in this Agreement shall be cumulative and shall be in addition to any and all remedies or rights the Township has under law or equity to enforce the terms of this Agreement.

- 15. It is expressly understood and agreed that the Township is under no obligation to maintain or repair any of the Stormwater Management Facilities on the Property, and, in no event shall this document be construed to impose any such obligation upon the Township.
- 16. In the event the Township, pursuant to this Agreement, performs work of any nature on the Stormwater Management Facilities on the Property or expends any funds in performance of said work on account of Landowner's failure to perform such work, Landowner shall reimburse the Township within thirty (30) days of receipt of an invoice for all costs and expenses (direct and indirect) incurred by the Township related to such work. If this invoice is not paid within said thirty-day period, the Township may enter a lien against the Property or a portion thereof on which the work was performed in the amount of such costs, or may proceed to recover its costs through proceedings in equity or at law as authorized under provisions of the Second Class Township Code.
- 17. Landowner, for itself, its grantees, successors and assigns, releases the Township, its engineer, solicitor, and all other agents, servants, or employees from all claims, losses, damages, liabilities, or any other demand for money or damages whatsoever, including, without limitation, all attorney's fees, arising out of or related in any way to the construction, presence, existence, or maintenance of the Stormwater Management Facilities; the grant of this Agreement; Landowner's compliance with this Agreement; or the exercise of the rights granted to the Township by this Agreement. Furthermore, Landowner, for itself, its grantees, successors and assigns, warrants and shall forever defend against any such claims. In the event such a claim relating to the Facilities is asserted against the Township, its engineer, solicitor, and all other agents, servants, or employees, the Township shall promptly notify Landowner, and Landowner shall defend, at its own expense, any suit based on such claim. If any judgment or claims against the Township, its engineer, solicitor, and all other agents, servants, or employees, shall be adjudicated against the Township, Landowner shall pay all costs and expenses in connection therewith.

18. If Township determines that a violation of the terms of this Agreement has occurred, it shall give written notice to Landowner of such violation, along with a list of responsibilities which have not been properly performed by Landowner, and demand corrective action sufficient to cure the violation. Landowner shall have fifteen (15) calendar days to accomplish, to the Township's satisfaction, the responsibilities on the list. If Landowner fails to cure the violation(s) within these fifteen (15) days after receipt of notice thereof from Township, or under circumstances where the violation cannot reasonably be cured within a fifteen (15) day period, fails to begin curing such violation within the fifteen (15) day period, or fails to continue diligently to cure such violation until finally cured, Township may bring an action at law or in equity in a court of competent jurisdiction to enforce the terms of this Agreement and to enjoin the violation, ex parte as necessary, by temporary or permanent injunction. Township's remedies described in this Agreement shall be cumulative and shall be in addition to all remedies now or hereafter existing at law or in equity.

Landowner agrees that Township's remedies at law for any violation of the terms of this Agreement are inadequate and that Township shall be entitled to the injunctive relief described above, both prohibitive and mandatory, in addition to such other relief to which Township may be entitled, including specific performance of the terms of this Agreement, without the necessity of proving either actual damages or the inadequacy of otherwise available legal remedies.

All reasonable costs incurred by Township in enforcing the terms of this Agreement against Landowner, including, without limitation, costs and expenses of suit, and reasonable attorney's fees, shall be borne by Landowner, if Township prevails.

Forbearance by Township to exercise its rights under this Agreement in the event of any breach of any term of this Agreement shall not be deemed or construed to be a waiver by Township of such terms, or of any subsequent breach of the same, or any other term of this Agreement, or of any of Township's rights under this Agreement. No delay or omission by Township in the exercise of any right or remedy upon any breach shall impair such right or remedy or be construed as a waiver. Landowner, for itself, its grantees, successors and assigns, hereby waives any defense of laches, estoppel, or prescription.

In addition, upon failure of Landowner to fulfill any of its obligations under this Agreement, after notice to do so is provided as required above, the Township may enter upon the Property and take such necessary and prudent work needed, in its sole and absolute discretion, to bring Landowner into compliance with this Agreement. All such work shall be conducted at Landowner's expense, and Landowner hereby agrees to assume and pay all costs incurred by the Township in completing this work, including a ten percent (10%) surcharge for the Township's administrative expenses, all professional fees and costs, and any costs associated with the filing of a municipal lien or lawsuit.

- 19. This Agreement shall be recorded with the Bucks County Recorder of Deeds. This Agreement is appurtenant to Property and shall be construed to be covenants running with the land binding upon Landowner, its heirs, successors and assigns.
- 20. This Agreement shall be binding upon and inure to the benefit of the parties hereto and their respective successors and assigns. The terms "Landowner", "New Britain Township",

and "Township" as used herein shall include their respective grantees, heirs, successors and assigns.

- 21. Any other provisions of this Agreement notwithstanding, Township agrees that the liability of the original Landowner, with respect to the Stormwater Management Facilities shall terminate upon the sale of Property to a third party and that the obligations of Landowner shall run with the land.
- 22. The parties agree that this Agreement contains all of the agreements between the parties regarding the operation and maintenance of the Stormwater Management Facilities and that there are no other agreements or representations made by either of them. This Agreement sets forth the entire understanding between the parties as to the subject matter of this Agreement and any representations, oral or written, not contained therein, are without effect.
- 23. Landowner shall not assign this Agreement, in whole or any part, to any person or other entity without the prior written consent of Township. Any attempt at assignment without the prior written consent of Township shall be null and void, not binding on Township, and the same shall constitute a default under this Agreement.
- 24. This Agreement shall not be modified or terminated except by written agreement of the parties.
- 25. It is expressly understood and agreed that no third party beneficiaries are created by this Agreement.
- 26. This Agreement shall be governed by and construed under the laws of the Commonwealth of Pennsylvania and Ordinances of New Britain Township. All the parties to this Agreement hereby consent to the exclusive jurisdiction of the Court of Common Pleas of Bucks County, Pennsylvania regarding any dispute arising out of or in connection with this Agreement. All the easement rights and responsibilities shall be exercised in compliance with all applicable laws, ordinances, rules, and regulations along with all approvals granted by all governmental authorities having jurisdiction over the Property and/or the Project, including, without limitation, New Britain Township.
- 27. If any ambiguity or ambiguities in this Agreement should be claimed by either Landowner or Township, or if any court of competent jurisdiction should determine that any ambiguity exists in this Agreement, any such ambiguity shall be resolved in favor of ensuring the proper inspection, maintenance, and operation of the Stormwater Management Facilities on the Property at the expense of Landowner.
- 28. If any provision of this Agreement is determined by a court of competent jurisdiction to be illegal, invalid, unenforceable, unconstitutional, or void, for any reason, only such provision shall be illegal, invalid, unenforceable, unconstitutional, or void and the remainder of this Agreement shall be in full force and effect.

29. In the event that any of the provisions of this Agreement should, for any reason whatsoever, not be noted or recited in any subsequent deed for the Property or any portion thereof, such terms, conditions and restrictions shall attach to the Property or any portion thereof under and pursuant to this Agreement notwithstanding the absence of such provisions in said deed.

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## NEW BRITAIN TOWNSHIP STORMWATER FACILITIES OPERATION AND MAINTENANCE AGREEMENT 702 NEW GALENA ROAD

(Signatures)

IN WITNESS WHEREOF, and intending to be legally bound, the parties hereby cause this Agreement to be executed the day and year first above written.

LANDOWNER:	0 0/1
Rochel Butch Witness	By: Name: James Etheredge
TOWNSHIP:	NEW BRITAIN TOWNSHIP BOARD OF SUPERVISORS
the 14th day of February Township with a quorum present	and voting, with the proper officers of the Township being at and the Township Secretary or Assistant Secretary, being
	By: Name: Cythhia M. Jones, III Title: Chair
Dan Fox, Township Manager	

### NEW BRITAIN TOWNSHIP STORMWATER FACILITIES OPERATION AND MAINTENANCE AGREEMENT 702 NEW GALENA ROAD

(Acknowledgments)

### BY LANDOWNER

BY LANDOWNER	
COMMONWEALTH OF PENNSYLVANIA	
	: ss.
COUNTY OF BUCKS	
On this B day of Taballana	_, 2025, before me a Notary Public, personally
grand IAMES ETHEREDCE being outlook	_, 2023, before the a Notary Public, personally
appeared JAMES ETHEREDGE, being authorize	
for the purposes therein contained by signing the n	ame of the Company by himself/herself as such
Officer.	
IN WITNESS WHEREOF, I have hereur	nto set my hand and official seal.
Commonwealth of Pennsylvania - Notary Seal Gwendolyn J. Simek, Notary Public Bucks County My commission expires August 12, 2027 Commission number 1152745	Wendlyn J. Smek (SEAL) Notary Public
Member, Pennsylvania Association of Notaries	
BY TOWNSHIP	
COMMONWEALTH OF PENNSYLVANIA	
	: SS.
COUNTY OF BUCKS	:
On this 14th day of February	2025 k-f N-t P-hi: 11
On this 14th day of February appeared CYNTHIA M. JONES, CHAIR OF T	THE BOADD OF SUPERVISORS OF NEW
BRITAIN TOWNSHIP, and as such, being a	uthorized to do so executed the foregoing
instrument on its behalf for the uses and purposes	
Far	
IN WITNESS WHEREOF, I have hereunto set n	ny hand and official seal.
	Maria S. Clancy (SEAL)
	(SEAL)
	Notary Public
	Commonwealth of Pennsylvania - Notary Seal
	Maria S. Clancy, Notary Public
	Bucks County My commission expires December 16, 2027

Commission number 1360787

Member, Pennsylvania Association of Notaries

### Prepared by and Return To:

Scott C. Holbert, Esquire 1210 Northbrook Drive, Suite 280 Trevose, PA 19053 (215) 953-5200

TMP#: 26-003-078-001

### NEW BRITAIN TOWNSHIP STORMWATER FACILITIES OPERATIONS AND MAINTENANCE AGREEMENT 702 NEW GALENA ROAD

2024; by JAMES ETHEREDGE, 702 New Galena Road, Chalfont, PA 18914 (hereinafter referred to as "Landowner"), and NEW BRITAIN TOWNSHIP, a Township of the Second Class, with offices located at 207 Park Avenue, Chalfont, PA 18914 (hereinafter referred to as the "Township").

### WITNESSETH

WHEREAS, Landowner is the owner of certain premises in the Township of New Britain, Bucks County, Pennsylvania, consisting of 1 parcel, totaling approximately 2.91 acres, located at 702 New Galena Road, New Britain Township, Bucks County, Pennsylvania, also known as Bucks County Tax Parcel No. 26-003-078-001 (hereinafter referred to as the "Property"); and

WHEREAS, Landowner submitted Site Plans prepared by R.L. Showalter & Associates, Inc., consisting of four (4) sheets, dated November 26, 2024, last revised January 15, 2025; said plans being made a part hereof and incorporated herein by reference although not physically attached hereto (hereinafter referred to as the "Plan"); and

WHEREAS, Landowner is proceeding to develop the Property in accordance with the Plan, which includes the construction of a detached garage and expanding the existing driveway, adding 8,604 SF of impervious area to the Property; and

WHEREAS, the Township, through the implementation of stormwater management regulations, requires that the Stormwater Management Facilities as shown on the Plan be constructed and adequately maintained by Landowner, its grantees, successors and assigns.

WHEREAS, the Township and Landowner agree that the health, safety, and welfare of the residents of the Township require that the Stormwater Management Facilities be constructed and maintained on the Property in accordance with the Plan; and

WHEREAS, Landowner proposes to locate, construct, install and maintain certain Stormwater Management Facilities on and around the Property, as shown on the Plan; and

WHEREAS, as a condition of obtaining final approval of the Plan from the Township, the Township requires that Landowner execute and record this Agreement in the Office of the Recorder of Deeds of Bucks County, Pennsylvania for the purpose of ensuring that: (1) the Stormwater Management Facilities are located, constructed, installed, operated, and maintained by Landowner in accordance with the Plan; (2) following the completion of the duties of Landowner pursuant to the Plan, the Stormwater Management Facilities are continually and perpetually maintained, repaired, refurbished, reconstructed, and replaced by owner(s) of the land on which the Facilities are located; and (3) in the event of default of this Agreement by Landowner or its grantees, successors, and assigns, the Township shall have the right to enter upon the Property to cure such default.

**NOW THEREFORE**, in consideration of the foregoing statements, the Township's approval of the Plan, and the following terms and conditions, the parties hereto agree as follows:

- 1. For the purposes of this agreement, the following definitions shall apply:
- BMP (Best Management Practice) Activities, facilities, designs, measures, or procedures used to manage stormwater impacts from land development, to protect and maintain water quality and groundwater recharge and to otherwise meet the purposes of the Township's Stormwater Management Ordinance, including but not limited to infiltration trenches, seepage pits, filter strips, bioretention, wet ponds, permeable paving, rain gardens, grassed swales, forested buffers, sand filters, and detention basins.
- <u>Stormwater Management Facility</u> Any structure, device, construct, or improvement (including, but not limited to BMPs) designed, installed, constructed, and maintained for the purpose of controlling and regulating stormwater.
- All Stormwater Management Facilities shall be constructed by Landowner in accordance with the terms, conditions, and specifications identified in the Plan.
- Landowner shall operate and maintain the Stormwater Management Facilities as shown on the Plan in good working order acceptable to the Township and in accordance with the specific maintenance requirements noted on the Plan.
- 4. The intent and purpose of this Agreement is to ensure the proper maintenance of the onsite Stormwater Management Facilities by Landowner; provided, however, that this Agreement shall not be deemed to create or effect any additional liability of any party for damage alleged to result from or be caused by stormwater runoff.
- 5. Landowner shall keep and maintain the Stormwater Management Facilities in good working condition. Landowner shall continually and perpetually perform such maintenance, repair, refurbishment, reconstruction, and replacement of said Facilities shown on the Plan and located on the Property, including but not limited to drainage swales, detention and retention basins, stormwater piping systems, headwalls, inlet and outlet structures, and all structures and facilities appurtenant to the foregoing, as may be necessary or advisable in the opinion of the Township to ensure the structural integrity and the proper functioning thereof and to ensure

compliance with all federal, state, and local laws, rules, and regulations pertaining thereto. At no time shall the Stormwater Management Facilities be removed or altered in any manner without the prior written approval of the Township. In particular, Landowner, for itself, its grantees, successors and assigns, agrees to the following:

- a. To regularly perform all inspections and maintenance of the Stormwater Management Facilities as is necessary and desirable to ensure the proper functioning of the Facilities.
- b. Not to alter any of the Stormwater Management Facilities in a manner which would adversely affect the proper functioning of one or more of the Facilities or cause any of the Facilities to differ from what is shown on the Plan, without written approval of the Township.
- c. To remove debris and silt from the Stormwater Management Facilities to ensure that the Facilities remain in good working order.
- d. To make all repairs necessary to ensure the continued proper operation of the Stormwater Management Facilities.
- e. To forward to the Township in a timely fashion, but not less often than annually, copies of all contracts, agreements, correspondence, invoices, reports, and other documents concerning the inspection and maintenance of the Stormwater Management Facilities required under this Agreement.
- 6. Any and all Stormwater Management Facilities or erosion and sedimentation control facilities that have been damaged or fail to function properly, for any reason, shall be stabilized and reconstructed by Landowner to approved design grades and specifications as shown on the Plan and approved by the Township.
- 7. All open swale/drainage easements and drainage, detention, and/or retention basin easements shown on the Plan shall be maintained in a grassed or otherwise improved condition, in accordance with the grades and designs shown on the Plan. All such areas shall be kept free of all obstructions, including but not limited to, fill, temporary or permanent structures, and plants (other than what is shown on the Plan).
- 8. Whenever sedimentation is caused by stripping vegetation, grading, or other earth moving activities on the Property, it shall be the responsibility of Landowner to remove such sedimentation from all adjoining surfaces, drainage systems, and watercourses, and to correct and repair any damage caused by such sedimentation at its sole expense.
- 9. Landowner hereby agrees to retain a reputable service company to inspect any and all Stormwater Management Facilities installed and/or constructed as a part of this Project. Such inspection shall occur on an annual basis and, if required, this service company shall clean such structures by removing any debris or other material from them. The material removed must be disposed of at a DEP-permitted landfill or some other facility approved by DEP for the handling

of such material. Landowner is specifically prohibited from flushing any debris or other material out of the Facilities.

- Landowner hereby agrees to comply with all regulations promulgated by the Pennsylvania Department of Environmental Protection for the NPDES MS4 program.
- 11. Landowner hereby grants permission to the Township, its authorized agents and employees, upon presentation of proper identification, to enter upon the Property at reasonable times to inspect the Stormwater Management Facilities whenever the Township deems necessary. The purpose of such inspections is to ensure safe and proper functioning of the Facilities. The inspections shall cover each and every Facility and the appurtenant structures, including BMPs, berms, outlet structures, pond areas, access roads, etc. When inspections are conducted, the Township shall give Landowner copies of any inspection report which may have been prepared. Maintenance inspections shall be performed at the discretion of the Township. All reasonable costs for said inspections shall be borne by Landowner and payable to the Township.
- 12. Landowner hereby grants and conveys to the Township, its authorized agents and employees, a non-exclusive access easement over the Property for the sole purposes of: inspecting the Stormwater Management Facilities; maintaining, when necessary, these Facilities; curing any default by Landowner; and exercising the rights granted to the Township under this Agreement. Nothing herein shall be construed to permit Township, its agents or employees to access dwellings, buildings, or accessory buildings on the Property. Township releases Landowner from all claims, losses, damages, liabilities, or any other demand for money or damages whatsoever, including, without limitation, all attorney's fees, arising out of or related in any way to the Township's presence on the Property pursuant to this Agreement, except those based upon Landowner's negligence, gross negligence, or willful misconduct. Furthermore, Township warrants and shall forever defend against any such claims.
- 13. In the event of an emergency or the occurrence of special or unusual circumstances or situations, the Township may enter the Property, without notification, to inspect the Stormwater Management Facilities and to perform any necessary maintenance and repairs to the Facilities, if the health or safety of the public is at jeopardy. Under such circumstances, the Township shall notify Landowner of any inspection, maintenance or repair undertaken within five days of the activity. Landowner shall reimburse the Township for its costs.
- 14. Landowner shall be responsible for and shall guarantee the proper inspection, operation, performance, maintenance, repair, and replacement of the Stormwater Management Facilities. Contemporaneously with the execution of this Agreement, Landowner shall pay a Stormwater Maintenance Guarantee Fee of Three-Hundred Fifty-Six Dollars and Sixty-Four Cents (\$356.64) to provide financial guarantees for the timely and proper installation, construction, inspection, operation, performance, maintenance, repair, and replacement of the Facilities (hereinafter referred to as the "Fee"). Furthermore, Landowner shall pay any costs and expenses incurred by the Township regarding the inspection, operation, performance, maintenance, repair, and replacement of the Facilities and any costs and expenses Township incurred by performing any work of any nature on the Facilities, due to Landowner's failure to perform such work. Landowner shall reimburse the Township within thirty (30) days of receipt of an invoice for all

costs and expenses incurred by the Township. In the event Landowner fails to fulfill such responsibility or guarantee regarding the inspection, operation, performance, maintenance, repair, and replacement of the Facilities or fails to pay the aforementioned Township-incurred costs and expenses within 30 days of receiving the invoice, the Township may use any of the funds raised by the Fee to reimburse itself for any and all costs and expenses it has incurred due to such failure by Landowner.

In addition to the aforementioned remedy concerning the Fee, if Landowner fails to properly operate, maintain, repair, and/or replace the Stormwater Management Facilities in accordance with this Agreement or fails to pay the aforementioned Township-incurred costs and expenses within 30 days of receiving the invoice for these costs, the Township may issue fines; institute civil suits, in equity or at law, against Landowner, as authorized under provisions of the Second Class Township Code; and/or file a lien against the Property in accordance with the Municipal Lien Law for all such costs and expenses incurred by the Township, including reasonable attorney's fees. The Township's remedies described in this Agreement shall be cumulative and shall be in addition to any and all remedies or rights the Township has under law or equity to enforce the terms of this Agreement.

- 15. It is expressly understood and agreed that the Township is under no obligation to maintain or repair any of the Stormwater Management Facilities on the Property, and, in no event shall this document be construed to impose any such obligation upon the Township.
- 16. In the event the Township, pursuant to this Agreement, performs work of any nature on the Stormwater Management Facilities on the Property or expends any funds in performance of said work on account of Landowner's failure to perform such work, Landowner shall reimburse the Township within thirty (30) days of receipt of an invoice for all costs and expenses (direct and indirect) incurred by the Township related to such work. If this invoice is not paid within said thirty-day period, the Township may enter a lien against the Property or a portion thereof on which the work was performed in the amount of such costs, or may proceed to recover its costs through proceedings in equity or at law as authorized under provisions of the Second Class Township Code.
- 17. Landowner, for itself, its grantees, successors and assigns, releases the Township, its engineer, solicitor, and all other agents, servants, or employees from all claims, losses, damages, liabilities, or any other demand for money or damages whatsoever, including, without limitation, all attorney's fees, arising out of or related in any way to the construction, presence, existence, or maintenance of the Stormwater Management Facilities; the grant of this Agreement; Landowner's compliance with this Agreement; or the exercise of the rights granted to the Township by this Agreement. Furthermore, Landowner, for itself, its grantees, successors and assigns, warrants and shall forever defend against any such claims. In the event such a claim relating to the Facilities is asserted against the Township, its engineer, solicitor, and all other agents, servants, or employees, the Township shall promptly notify Landowner, and Landowner shall defend, at its own expense, any suit based on such claim. If any judgment or claims against the Township, its engineer, solicitor, and all other agents, servants, or employees, shall be adjudicated against the Township, Landowner shall pay all costs and expenses in connection therewith.

18. If Township determines that a violation of the terms of this Agreement has occurred, it shall give written notice to Landowner of such violation, along with a list of responsibilities which have not been properly performed by Landowner, and demand corrective action sufficient to cure the violation. Landowner shall have fifteen (15) calendar days to accomplish, to the Township's satisfaction, the responsibilities on the list. If Landowner fails to cure the violation(s) within these fifteen (15) days after receipt of notice thereof from Township, or under circumstances where the violation cannot reasonably be cured within a fifteen (15) day period, fails to begin curing such violation within the fifteen (15) day period, or fails to continue diligently to cure such violation until finally cured, Township may bring an action at law or in equity in a court of competent jurisdiction to enforce the terms of this Agreement and to enjoin the violation, ex parte as necessary, by temporary or permanent injunction. Township's remedies described in this Agreement shall be cumulative and shall be in addition to all remedies now or hereafter existing at law or in equity.

Landowner agrees that Township's remedies at law for any violation of the terms of this Agreement are inadequate and that Township shall be entitled to the injunctive relief described above, both prohibitive and mandatory, in addition to such other relief to which Township may be entitled, including specific performance of the terms of this Agreement, without the necessity of proving either actual damages or the inadequacy of otherwise available legal remedies.

All reasonable costs incurred by Township in enforcing the terms of this Agreement against Landowner, including, without limitation, costs and expenses of suit, and reasonable attorney's fees, shall be borne by Landowner, if Township prevails.

Forbearance by Township to exercise its rights under this Agreement in the event of any breach of any term of this Agreement shall not be deemed or construed to be a waiver by Township of such terms, or of any subsequent breach of the same, or any other term of this Agreement, or of any of Township's rights under this Agreement. No delay or omission by Township in the exercise of any right or remedy upon any breach shall impair such right or remedy or be construed as a waiver. Landowner, for itself, its grantees, successors and assigns, hereby waives any defense of laches, estoppel, or prescription.

In addition, upon failure of Landowner to fulfill any of its obligations under this Agreement, after notice to do so is provided as required above, the Township may enter upon the Property and take such necessary and prudent work needed, in its sole and absolute discretion, to bring Landowner into compliance with this Agreement. All such work shall be conducted at Landowner's expense, and Landowner hereby agrees to assume and pay all costs incurred by the Township in completing this work, including a ten percent (10%) surcharge for the Township's administrative expenses, all professional fees and costs, and any costs associated with the filing of a municipal lien or lawsuit.

- 19. This Agreement shall be recorded with the Bucks County Recorder of Deeds. This Agreement is appurtenant to Property and shall be construed to be covenants running with the land binding upon Landowner, its heirs, successors and assigns.
- 20. This Agreement shall be binding upon and inure to the benefit of the parties hereto and their respective successors and assigns. The terms "Landowner", "New Britain Township",

and "Township" as used herein shall include their respective grantees, heirs, successors and assigns.

- 21. Any other provisions of this Agreement notwithstanding, Township agrees that the liability of the original Landowner, with respect to the Stormwater Management Facilities shall terminate upon the sale of Property to a third party and that the obligations of Landowner shall run with the land.
- 22. The parties agree that this Agreement contains all of the agreements between the parties regarding the operation and maintenance of the Stormwater Management Facilities and that there are no other agreements or representations made by either of them. This Agreement sets forth the entire understanding between the parties as to the subject matter of this Agreement and any representations, oral or written, not contained therein, are without effect.
- 23. Landowner shall not assign this Agreement, in whole or any part, to any person or other entity without the prior written consent of Township. Any attempt at assignment without the prior written consent of Township shall be null and void, not binding on Township, and the same shall constitute a default under this Agreement.
- 24. This Agreement shall not be modified or terminated except by written agreement of the parties.
- 25. It is expressly understood and agreed that no third party beneficiaries are created by this Agreement.
- 26. This Agreement shall be governed by and construed under the laws of the Commonwealth of Pennsylvania and Ordinances of New Britain Township. All the parties to this Agreement hereby consent to the exclusive jurisdiction of the Court of Common Pleas of Bucks County, Pennsylvania regarding any dispute arising out of or in connection with this Agreement. All the easement rights and responsibilities shall be exercised in compliance with all applicable laws, ordinances, rules, and regulations along with all approvals granted by all governmental authorities having jurisdiction over the Property and/or the Project, including, without limitation, New Britain Township.
- 27. If any ambiguity or ambiguities in this Agreement should be claimed by either Landowner or Township, or if any court of competent jurisdiction should determine that any ambiguity exists in this Agreement, any such ambiguity shall be resolved in favor of ensuring the proper inspection, maintenance, and operation of the Stormwater Management Facilities on the Property at the expense of Landowner.
- 28. If any provision of this Agreement is determined by a court of competent jurisdiction to be illegal, invalid, unenforceable, unconstitutional, or void, for any reason, only such provision shall be illegal, invalid, unenforceable, unconstitutional, or void and the remainder of this Agreement shall be in full force and effect.

29. In the event that any of the provisions of this Agreement should, for any reason whatsoever, not be noted or recited in any subsequent deed for the Property or any portion thereof, such terms, conditions and restrictions shall attach to the Property or any portion thereof under and pursuant to this Agreement notwithstanding the absence of such provisions in said deed.

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### NEW BRITAIN TOWNSHIP STORMWATER FACILITIES OPERATION AND MAINTENANCE AGREEMENT 702 NEW GALENA ROAD

(Signatures)

IN WITNESS WHEREOF, and intending to be legally bound, the parties hereby cause this Agreement to be executed the day and year first above written.

LANDOWNER:	X
Rachl & Butch Witness	By: Albridge Name: James Etheredge
TOWNSHIP:	NEW BRITAIN TOWNSHIP BOARD OF SUPERVISORS
the 14th day of February Township with a quorum present a	and voting, with the proper officers of the Township being and the Township Secretary or Assistant Secretary, being
	By: Name: Cytnhia M. Jones, III Fitle: Chair
ATTEST:	)
Dan Fox, Township Manager	

## NEW BRITAIN TOWNSHIP STORMWATER FACILITIES OPERATION AND MAINTENANCE AGREEMENT 702 NEW GALENA ROAD

(Acknowledgments)

### BY LANDOWNER

COMMONWEALTH OF PENNSYLVANIA	4
	: ss.
COUNTY OF BUCKS	3
On this 5 day of February	_, 2025, before me a Notary Public, personally
appeared JAMES ETHEREDGE, being authorize	
for the purposes therein contained by signing the n	되었다. 이렇게 되는 이번 나를 하는데 하는데 되었다고 하는데 그를 하는데 하는 그들은 이 사람들이 되었다.
Officer.	
IN WITNESS WHEREOF, I have hereur	nto set my hand and official seal.
Commonwealth of Pennsylvania - Notary Seal Gwendolyn J, Simek, Notary Public	and the I Sink
Bucks County My commission expires August 12, 2027	MINOLOLIA SUMUR (SEAL)
Commission number 1152745	Notary Public
Member, Pennsylvania Association of Notaries	
BY TOWNSHIP	
COMMONWEALTH OF PENNSYLVANIA	£
	: ss.
COUNTY OF BUCKS	;
On this IUM Annual File	2025 L C
On this 14th day of February appeared CYNTHIA M. JONES, CHAIR OF T	_, 2025, before me a Notary Public, personally
BRITAIN TOWNSHIP, and as such, being a	
instrument on its behalf for the uses and purposes	
IN WITNESS WHEREOF, I have hereunto set n	ny hand and official seal.
	· · · · · · · · · · · · · · · · · · ·
	Maria J. Clarry (SEAL)
	/ Notary Public /
	Commonwealth of Pennsylvania - Notary Seal
	Maria S. Clancy, Notary Public
	Bucks County My commission expires December 16, 2027

Commission number 1360787

Member, Pennsylvania Association of Notaries



### COUNTY OF BUCKS

### DEPARTMENT OF HEALTH

Neshaminy Manor Center, 1282 Almshouse Road, Doylestown, PA 18901 - 215-345-3318 FIELD OFFICES

Bucks County Government Services Center, 7321 New Falls Road, Levittown, PA 19055 - 267-580-3510 Bucks County Government Services Center, 261 California Road, Suite #2, Quakertown, PA 18951 - 215-529-7000

County Commissioners ROBERT J. HARVIE, JR., Chair DIANE M. ELLIS-MARSEGLIA, LCSW, Vice-Chair GENE DIGIROLAMO, Commissioner Director DAVID C. DAMSKER, M.D., M.P.H.

January 9th, 2025

New Britain Township – Township Manager 207 Park Avenue Chalfont, PA 18914



RE: Proposed Subdivision Casadonti Homes, Inc T.M.# 26-003-104 DEP Code #

Dear Mr. Fox,

Component 1 (Minor Subdivision) of the Planning Module for Land Development for subject subdivision has been reviewed and signed by this Department in accordance with the requirements of Title 25, Pennsylvania Code, Section 71.44, subchapter C., 71.51, 71.53 and 71.55.

On June 10, 1989, Chapter 71 of the Pennsylvania Sewage Facilities Act (Act 537) was revised. Under the revision, it is now the municipality's responsibility to forward a complete planning module submission of this subdivision to PA DEP for their review.

This Department <u>cannot</u> issue any permits on this proposed subdivision until written approval from PA DEP has been received or proof that a complete application has been before PA DEP. This Department must also receive a copy of the signed subdivision plan.

Enclosed please find 2 copies of the following:

1) Component 1

2) Site Investigation and Percolation Test Report for On-Lot Disposal of Sewage

3) Subdivision Plan

If you have any questions, feel free to contact me at 215-345-3848.

Sincerely,

Amanda Daniels

Sewage Enforcement Officer # 03938

CC:

Central

District

VW Consultants LLC -1590 Canary Rd, Quakertown, PA 18951

Casadonti Homes, Inc - Attention: Joe Casadonti - P.O. Box 5, Chalfont, PA 18914

### 3800-FM-BPNPSM0350 2/2015 Checklist



## COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF POINT AND NON-POINT SOURCE MANAGEMENT

### **Completeness Checklist**

The following items should be checked off by the applicant as each is completed. The municipality should confirm that the required items have been included within ten days of receipt and if complete, sign and date the checklist. Submissions not containing the following information will be considered incomplete.

$\boxtimes$	Complete Component 1
	Letter from public water supplier (if applicable)
$\boxtimes$	Plot plan and 7.5' topo map showing subdivision
$\boxtimes$	"Site Investigation and Percolation Test Report(s)" with results of <b>ALL</b> profile examinations and percolation tests (suitable and unsuitable)
$\boxtimes$	Signature of soils description preparer
$\boxtimes$	Signature of developer
$\boxtimes$	SEO signature
$\boxtimes$	PNDI "Project Planning & Environmental Review Form" (request DEP search) or "Project Environmental Review Receipt" (self completed search) and all appropriate documentation for the form submitted.
$\boxtimes$	Planning Agency Signature
	Zoning Officer Signature (if applicable)
	Janene Marchand
	Signature of Municipal Official
	2/4/2
	Date submittal determined complete

### COMPONENT 1 SEWAGE FACILITIES PLANNING MODULE

### PROJECT NARRATIVE - Revised 11/26/2024

### 140 (146) Upper Church Road Chalfont, PA 18914 New Britain Township, Bucks County TM# 26-003-104

Casadonti Homes is proposing to subdivide the 140 Upper Church Road property into 2 residential
lots which is located in New Britain Township, Bucks County, PA. Please note, the tax parcels
records indicate this property as 146 Upper Church Road however it also lists the adjacent house
with the same address. Therefore 140 Upper Church Road will be utilized as directed by the
developer.

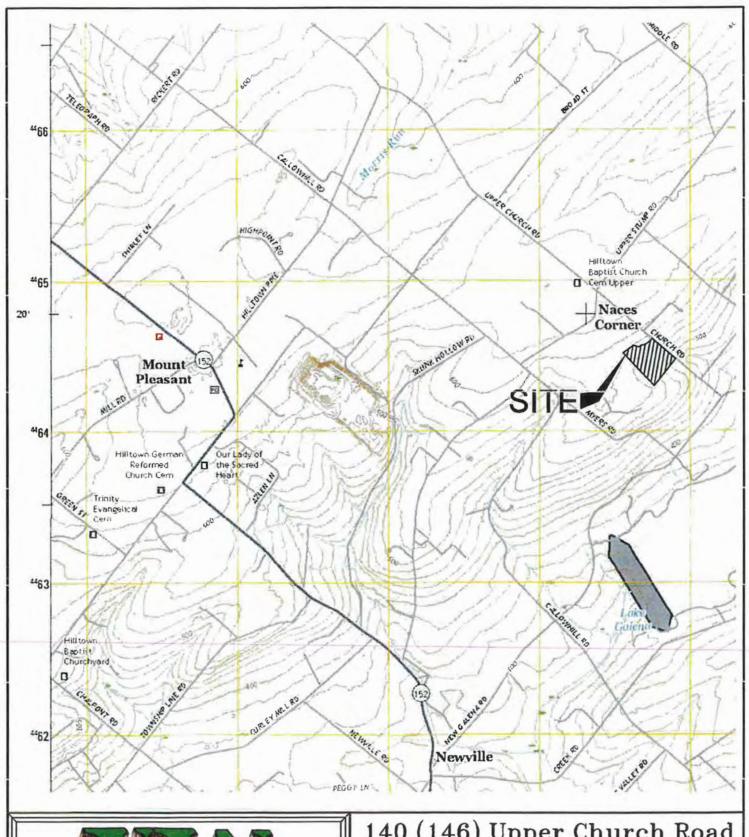
A proposed 4-bedroom home is proposed for Lot No. 1. The lot contains an existing 4-bedroom home that has been converted into an auxiliary building. The auxiliary building will be used for a home office/family space, no bedrooms, but will have an auxiliary bath and clean up sink area. The kitchen has been removed from the building and this building will only be used for personal use.

The existing well that serviced the existing building is going to be abandoned as the replacement area to service the proposed home is within 100' from the well. A new well is proposed for this lot. For Lot No. 2, a proposed 4-bedroom home to be serviced by its own sewage disposal system.

In support of the proposed 2-lot subdivision, VW performed deep-hole test pits and percolation testing to delineate primary and replacement on-lot sewage disposal areas for the two lots. The soils observed had seasonal high water table limiting zones (mottling/redox features) greater 20 inches below the existing ground surface. Therefore, the proposed primary and replacement areas are sutiable for conventional elevated sand mound systems.

Runoff from the site and adjacent areas flow to unnamed tributary (02833) of North Branch Neshaminy Creek which is classified as WWF in Chapter 93.

- Per Title 25 of the PA Code, Chapter 73, the projected daily sewage flow for this 2-lot subdivision is 1,000 gallons per day. Lot No. 1 and 2 both proposed a 4-bedrooom at 500 gallons per day. Therefore, the calculated EDUs for the project is 2.5.
- Total gross site acreage is 13.35 acres.
- 4. There is no acreage adjacent to this site under the same ownership. Residential properties border the project site and all utilize on-lot sewage disposal and individual wells. The surrounding properties do not have a known high rate of on-lot system malfunctions.





CONSUITANTS LLC 1590 Canary Rd, Quakertown, PA 18951 215-536-7006 | 215-538-6136 Fax

### 140 (146) Upper Church Road

New Britain Township, Bucks County, Pennsylvania

TM# 26-003-104		Scale: 1 = 24,000	
Applicant:	Casadonti Homes, Inc. P.O. Box 5	Date: 12/27/22	
	Chalfont, PA 18914-0005	Drawn By: EDW	

Quad Map: Doylestown

SHEET 1 of 1



(215) 822-1391

### COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF POINT AND NON-POINT SOURCE MANAGEMENT

C	ode	No	<b>)</b> .	

### **SEWAGE FACILITIES PLANNING MODULE**

Component 1.	Exception to the Requirement to Revise the Official Plan
(Return completed i	module package to appropriate municipality)

			DEP USE ON	ILY				
	DEP CODE #	CLIENT ID#	SITE ID	# A	PS ID#		AUTH	ID#
less	s planning module compose (including residual lands rage disposal systems. The plant in completing this corrections are presented in completing this corrections.	) intended as building ne number of lots incl	sites for detache	ed single family di	welling unit	s served	by individ	lual onlot
NO	TE: All soil testing must be agency verbally or in agency may wish to co	writing at least 10	days prior to tes	ment Officer (SEC ting. In some cas	D). The SE es, a repr	O must r esentativ	notify the a	approving approving
RE	the project	nts to the Sewage Foodules for land deve (DEP or delegated nation on these fees.	lopment. These	fees may vary de	epending o	n the ap	proving ag	gency for
A.	PROJECT INFORMA	TION (See Section	A of instructions)					
1.	Project Name 140 Uppe	er Church Road						
2.	Brief Project Description	n Proposed 2-lot resid	tential sudivision					
3.	Total Number of Lots:							
	Number of Lots Bei	ng Proposed						1
	+ Residual Land Pard	cel/Lot					+	1
	+ Number of Previous	s Lots Developed from	n Present Tract A	s it Appeared on I	May 15, 19	72	+	0
	Total						=	2 *
	* If total exceeds 10,	do not use this form.	Contact DEP for	correct forms.				
В.	CLIENT (MUNICIPAL	LITY) INFORMATIO	N (See Section	B of instructions)			an D	
	nicipality Name v Britian		ounty ucks	City		Boro		wp
Mur	nicipality Contact - Last Na	ame First Dan	Name	MI	Suffix	Title Town	ship Mana	ger
Add	litional Individual Last Nan	ne First	Name	MI	Suffix	Title		
	nicipality Mailing Address Park Avenue	Line 1	Mailing	Address Line 2				
	ress Last Line City alfont			State PA	ZIP+4 1891			
Phone + Ext. FAX (optional)		optional)	Email	(optional)				

( )

dfox@nbtpa.us

Detailed Written Directions to Site  rom 2 E Main St. Norristown, PA. Head southwest toward E Main St; Take I-476 N. Bergey Rd and Church Rd to Bros  tin Hilltown Township 38 min (24.5 mi); Continue on Broad St. Drive to Upper Church Rd in New Britain Township 5 m  24 mi); site is located at 140 Upper Church Rd  Description of Site (Project)  Luxillary Building and lawn.  Ite Contact (Developer) — Last Name First Name Joe (215) 768-2303 Ext.  Lasadonti Joe Site Contact Firm (if none, leave blank)  Casadonti Homes  AX Email  Address Line 1  Co Box 5  Mailing Address Line 2  D. PROJECT CONSULTANT INFORMATION (See Section D of instructions)  ast Name First Name Mil Suffix  Laring Address Line 2  D. PROJECT CONSULTANT INFORMATION (See Section D of instructions)  ast Name First Name First Name  Lanning Specialist VW Consultants, LLC.  Mailing Address Line 2  Mailing Address Line 2  Mailing Address Line 2  Mailing Address Line 2  Lanning Specialist VW Consultants, LLC.  Mailing Address Line 2  Mailing Add	C. SIT	EINFORMATION (Se	ee Section C	of instructions)		A GAL		
### ### ### ### ### ### ### ### ### ##	Site (Land	Development Project)	Name 140 (1	146) Upper Chu	rch Road			
ite Location Last Line — City				10415	Site Loca	tion Line 2	2	1
Chalfort PA 18914 40°19′56,9′N 75°12′16. W  Detailed Written Directions to Site rorm 2 E Main St. Take I-476 N. Bergey Rd and Church Rd to Brost in Hillborn Township 38 min (24.5 mi); Continue on Broad St. Drive to Upper Church Rd in New Britain Township 5 n 2.4 mi); site is located at 140 Upper Church Rd Description of Site (Project) usuallary Building and lawn.  Site Contact (Developer) — Last Name First Name Joe (215) 768-2303 Ext. assadont is contact Title St. Availability Building and lawn.  Site Contact Title St. Site Contact Firm (if none, leave blank) Casadonthomes (215) 768-2303 Email casadontho								
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Joe   (215) 768-2303			1 17	m y			- 1 -	
Site Contact Firm (if none, leave blank) Casadonti Homes Part   Casadonti Homes   Ca	Site Conta		lame		MI	Suffix		
Developer  Casadonti Homes  First Inalia Address Line 1  Depart In Instructions  ast Name First Name MI Suffix Iternard Tara  Iternard Tara  Iternard Tara  Iternard Specialist WW Consultants, LLC.  State ZIP+4 Country Department Country Depa	A CONTRACTOR OF THE PARTY OF TH	ct Title		306	Site	Contact F		
Email   casadontihomes@comcast.net   Inailing Address Line   2   2   2   2   2   2   2   2   2	Developer		La la la					o Dialiky
Casadontihomes@comcast.net	FAX							
Mailing Address Line 1  All Mailing Address Line 2  All Mailing Address Line 3  Bast Name First Name Mil Suffix Iterard Tara  Consulting Firm VW Consultants, LLC.  Mailing Address Line 2  Soo Canary Road Mailing Address Line 2  Soo Canary Road Mailing Address Line 2  Soo Canary Road Mailing Address Line 2  Mailing Address Line — City State ZIP+4 Country PA 18951 USA Demard@vw-consultants.com (215) 536-7006 Ext. FAX Demard@vw-consultants.com (215) 536-7006 (7)  AVAILABILITY OF DRINKING WATER SUPPLY  This project will be provided with drinking water from the following source: (Check appropriate box)  Individual wells or cisterns.  A proposed public water supply.  An existing public water supply is to be used, provide the name of the water company and attach documentation from the water company stating that it will serve the project.  Name of water company:  PROJECT NARRATIVE (See Section F of instructions)  A narrative has been prepared as described in Section F of the instructions.  The applicant may choose to include additional information beyond that required by Section F of the section F	( )						es@comcast.ne	et
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<ul> <li>☐ An existing public water supply.</li> <li>If existing public water supply is to be used, provide the name of the water company and attach documentation from the water company stating that it will serve the project.</li> <li>Name of water company:</li> <li>PROJECT NARRATIVE (See Section F of instructions)</li> <li>☑ A narrative has been prepared as described in Section F of the instructions.</li> <li>The applicant may choose to include additional information beyond that required by Section F of the instructions.</li> </ul>						Falil	Littar na -	4.50
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### G. GENERAL SITE SUITABILITY (See Section G of instructions)

### 1. PLOT PLAN

Attach an original or copy of a 7½ minute USGS topographic map with the area of the proposed land development plotted and labeled. Attach a copy of the plot plan of the proposed subdivision showing the following information:

- a. Location of all soils profiles and percolation tests.
- b. Slope at each test area.
- c. Soil types and boundaries.
- Existing and proposed streets, roadways, access roads, etc.
- e. Lot lines and lot sizes.
- f. Existing and proposed rights-of-way.
- g. Existing and proposed drinking water supplies for proposed and contiguous lots.
- h. Existing buildings.
- i. Surface waters.

- Wetlands from National Wetland Inventory Mapping and USDA Hydric Soils Mapping.
- k. Floodplain and floodways (Federal Flood Insurance Mapping).
- Designated open space areas.
- Remaining acreage under the same ownership and adjoining lots.
- Existing onlot or sewerage systems; pipelines, transmission lines, etc.
- o. Prime agricultural land.
- p. Orientation to North.

2.	RESIDUAL	TRACT	LANNING	WAIVER	REQUEST
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A waiver from sewage facilities planning  $\square$  is,  $\boxtimes$  is not requested for the residual land tract associated with this project. (See Section H, I and J and instructions for additional information).

#### 3. SOILS INFORMATION

- a. Attach copies of "Site Investigation and Percolation Test Report" (3800-FM-BPNPSM0290A) (formerly known as "Appendix A") form(s) for the proposed subdivision.
- b. Marginal conditions for long-term onlot sewage disposal ☐ are, ☒ are not present. See marginal conditions information in Sections H and J and in attached instructions.
- c. If one or more lots in this subdivision are planned to be served by Individual Residential Spray Irrigation Systems (IRSIS), please see the specific information on IRSIS in Section G of the instructions.

Both the soils description preparer and developer must sign below indicating acknowledgement of the false swearing statement.

I verify that the statements made in this component are true and correct to the best of my knowledge, information and belief. I understand that false statements are made subject to the penalties of 18 Pa. C.S.A. §4904 relating to unsworn falsification to authorities.

Max Russick Soils Description Preparer Name (Print)			
mot keeper	11/11/2024	A	11-11-24
Signature	Date	Signature	Date

H.	MUNICIPALITY'S CERTIFIED SEWAGE ENFORCEMENT OFFICER (See Section H of instructions)						
1.	I have confirmed the information relating to the general suitability for onlot sewage disposal contained in this component. Confirmation of this information was based upon on-site verification of soil tests, general site conditions and other generally available soils information. The proposed development site:						
	Is generally suitable for onlot disposal. This module does not constitute individual permit approval.						
	Is marginal for long-term onlot disposal. (See instructions for information on marginal conditions).						
	☐ Is not generally suitable for onlot disposal. (See my attached comments regarding this determination).						
	Cannot be evaluated for general site suitability because of insufficient soils testing.						
2.	The proposed development site is considered "marginal for onlot disposal" or for long-term onlot system use because one or more of the following conditions exist. (Check all that apply).						
	☐ Soils profile examinations which document areas of suitable soil intermixed with areas of unsuitable soils.						
	Site evaluation which documents soils generally suitable for elevated sand mounds with some potential lots with slopes over 12%.						
	Site evaluation which documents soils generally suitable for in-ground systems with some potential lots with slopes in excess of 20%.						
	Lot density of more than 1 residential dwelling/acre.						
3.	Residual Tract Facilities (For use only when there is an existing septic system on the residual tract)						
	I have inspected the lot on which the existing building and existing septic system is located and have concluded, based on soils mapping or soils evaluation, permit information or site inspection that the long-term sewage disposal needs of this site and the building currently served can be met.						
	I further acknowledge that no violations of the Sewage Facilities Act are known to me or have become apparent as a result of my site inspection. No inferences regarding future performance of the existing septic system should be drawn from this acknowledgement.						
	A brief description and sketch of the existing system and site is attached.						
	nature of Certified Sewage Enforcement Officer with Sediction in municipality where development is proposed						
I.	PROTECTION OF RARE, ENDANGERED OR THREATENED SPECIES (See Section I of instructions)						
Ch	eck one:						
	The "Pennsylvania Natural Diversity Inventory (PNDI) Project Environmental Review Receipt" resulting from my rch of the PNDI database and all supporting documentation from jurisdictional agencies (when necessary) is/are iched.						
(Pi	A completed "Pennsylvania Natural Diversity Inventory (PNDI) Project Planning & Environmental Review Form," IDI Form) available at <a href="https://www.naturalheritage.state.pa.us">www.naturalheritage.state.pa.us</a> , and all required supporting documentation is attached. I uest DEP staff to complete the required PNDI search for my project. I realize that my planning module will be sidered incomplete upon submission to the Department and that the DEP review will not begin, and that processing of planning module will be delayed, until a "PNDI Project Environmental Review Receipt" and all supporting numentation from jurisdictional agencies (when necessary) is/are received by DEP.  Applicant or Consultant Initials						
J.	PLANNING AGENCY REVIEW (See Section J of instructions)						
1000	s planning module has been reviewed by the existing municipal planning agency and zoning officer and has been						
for ord	nd to be a consistent, inconsistent with municipal zoning ordinances or subdivision and land development inances. A waiver of the sewage facilities planning requirements for the residual tract of this subdivision has a not been requested. If requested, the proposed waiver is is not consistent with applicable ordinances printstered by this agency.						
Ne	v Britain Township						
140	W Britain Township Municipal Planning Agency Name  Janene Marchand Zoning Officer Signature						
	Planning Agency Signature (Authorized Official)						
П	No municipal planning agency exists						

K.	MUNICIPAL ACTION (See Section K of instructions)		
The	e municipality must act within 60 days of receipt of a comp	plete sewage facilities planning module package.	
X	This planning module has been reviewed by the municip Approval of this planning module does not constitute indi		BLE
	This planning module is NOT ACCEPTABLE because:		
	Check appropriate reason(s)		
	☐ The subdivision does not comply with municipal zoni	ng ordinances.	
	☐ The subdivision does not comply with municipal subdivision does not comply and comply does not comply and comply does not comply and comply does not comply	division and land development ordinances.	
	☐ The subdivision is not suitable for the use of individu	al onlot subsurface absorption areas.	
	☐ The subdivision does not meet the requirements (Administration of Sewage Facilities Planning Program	for use of this module or other provisions of Chaptam).	ter 71
	Other (Explain)		
	The proposed development has been identified in Section concerns for the long-term use of onlot sewage system providing long-term sewage disposal to this subdivision:	ms. The municipality has selected the following meth	
	☐ Provision of a sewage management program meeting	g the minimum requirements of Chapter 71, Section 71.7	73
	☐ Replacement area testing		
	☐ Scheduled replacement with sewerage facilities		
	Reduction of the density of onlot systems		
	The justification required in Section J of the instructions is	s attached.	
	A waiver of the planning requirements for the residual tra	act of this subdivision has been requested.	
	The municipality acknowledges acceptance of this proprequirements for the residual tract designated on the responsibility now and in the future to identify any violative required sewage facilities planning for the designated resewage-generating structure on the residual tract of the information may require municipal officials to be responsible residual tract in the future.	e subdivision plot plan. Our municipal officials accep- tion of this waiver and to submit to the approving agenc- esidual tract should a violation occur or construction of a subdivision be proposed. We understand that such pla	ot full by any a new anning
	Cyrthia Jones.	CA	
	Chairperson/Secretary of Governing Body	Signature	ate
Ne	w Britain Township		
	Municipality Name		
207	Park Avenue, Chalfont, PA 18914	(Area Code) Telephone No. (215) 822-1391	
	Address	* 1. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	

L.	REVIEW	FEE	(See	Section	L of	instructions	)
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The Sewage Facilities Act establishes a fee for the DEP planning module review. DEP will calculate the review fee for the project and invoice the project sponsor OR the project sponsor may attach a self-calculated fee payment to the planning module prior to submission of the planning package to DEP. (Since the fee and fee collection procedures may vary if a

	legated local agency" is conducting the review, the projection in the project in	ject sponsor should contact the "delegated local agency" to
		nd send me an invoice for the correct amount. I understand DEP receives the correct review fee from me for the project.
$\boxtimes$	instructions. I have attached a check or money ord Pennsylvania DEP". Include DEP code number and/ review of my project unless it receives the fee and determ	the formula found below and the review fee guidance in the der in the amount of \$35 payable to "Commonwealth of project name on check. I understand DEP will not begin mines the fee is correct. If the fee is incorrect, DEP will return the correct amount. I understand the DEP review will NOT
	lot and is the only lot subdivided from a parcel of land	eview fee because this planning module creates <b>only</b> one new digital and existed on December 14, 1995. I realize that disqualify me from this review fee exemption. I am furnishing fee exemption.
	County Recorder of Deeds for	County, Pennsylvania
	Deed Volume	Book Number
	Page Number	Date Recorded
For	mula:	
# 1	Lots X \$35.00 = <u>35</u>	
		and the second of the part of the second of the second of

To calculate the review fee for any project, use the number of lots created in the above formula. Note: (1)

When using the number of lots, include only the number of lots being proposed when calculating the (2) review fee. Do not include any "Residual Land Parcel/Lot".

Joe Casadonti Developer Name (Print) Signature Date

DATE OF DECISION: 12/20/2023

DATE OF MAILING: 12/20/2023

### BEFORE THE NEW BRITAIN TOWNSHIP ZONING HEARING BOARD

RE: APPLICATION OF CASADONTI HOMES, INC. FOR THE PROPERTY LOCATED AT 140-146 UPPER CHURCH ROAD, NEW BRITAIN TOWNSHIP, BUCKS COUNTY, PENNSYLVANIA, FURTHER IDENTIFIED AS TAX MAP PARCEL NO. 26-3-104

### FINDINGS OF FACT

- 1. On Thursday, November 16, 2023, at 7:00 p.m. at the New Britain Township Building, 207 Park Avenue, Chalfont, New Britain Township, the New Britain Township Zoning Hearing Board ("Board") held a duly noticed hearing on the application of Casadonti Homes, Inc. (the "Applicant").
- 2. The Applicant is the record owner of the property located at 140-146 Upper Church Road, New Britain Township, also known as Bucks County Tax Map Parcel No. 26-3-104 (the "Property"). The Property is the subject of the instant application.
- 3. Notice of the November 16, 2023, hearing was published in advance of the hearing in the Thursday, November 2, 2023, and Thursday, November 9, 2023, editions of The Intelligencer, a newspaper publication of general circulation in New Britain Township. See Exhibit B-5.
- 4. Notice of the November 16, 2023, hearing was sent by first class mail on November 9, 2023, by David Conroy ("Conroy"), the New Britain Township Director of Planning and Zoning, to (a) all record owners of properties in New Britain Township within 500 feet of the Property; and (b) to the adjoining municipality for any similarly situated properties that are located in that municipality. See Exhibit B-8.
- Conroy posted notice of the November 16, 2023, hearing on the Property on November 9, 2023, at 12:23 p.m. See Exhibit B-9.
- 6. The Applicant is a Pennsylvania for-profit corporation. As the record owner of the Property, the Applicant has the requisite standing to prosecute this zoning hearing board application.
- 7. The Property is located in the WS, Watershed, zoning district under the New Britain Township Zoning Ordinance (the "Zoning Ordinance").
- 8. The Property is improved with a single-family detached dwelling (use B1) and 2 accessory barn structures. Such uses and structures are permitted in the WS zoning district. See Zoning Ordinance §27-501.

- 9. The Applicant proposes a minor subdivision of the Property to create 2 lots. Lot 1 will contain the existing B1 use dwelling and barn structures, and will also contain a new single-family detached dwelling (use B1). Lot 2 will be a new building lot to be improved with a single-family detached dwelling (use B1). See Exhibit B-2, Plan.
- 10. To permit the minor subdivision of the Property and the creation Lot 1 and Lot 2, the Applicant seeks variances from the following sections of the Zoning Ordinance:
  - a. From §27-305.H.H14 and §27-501 to permit the existing dwelling on Lot I to be used as an accessory dwelling (use H14) that is not a stand-alone or second dwelling unit; and
  - b. From §27-2904.d.5 to permit 2 driveways to be 68.5 feet apart on Lot 1, where the required minimum separation distance is 75 feet.
- 11. Introduced as exhibits at the zoning hearing are the documents identified on Schedule A attached to this decision. Schedule A is incorporated by reference as though fully set forth herein at length.
  - 12. The following individuals testified in support of the application at the hearing:
    - Joseph Casadonti ("<u>Casadonti</u>"), principal and officer of the Applicant.
       Casadonti is a builder of residential homes.
    - Robert Cunningham, P.E. ("Cunningham"), registered professional civil engineer. The Board received Cunningham as a civil engineering expert witness.
- 13. A few individuals appeared at the hearing to comment on the application and ask questions before the Board. No one requested party status. New Britain Township took no position on the application and did not participate in the hearing.
- 14. The Property is a very large lot. It is oddly shaped. It resembles a rectangle with the northwest corner removed and replaced with a inward-curved boundary line. See Exhibit B-2, Plan.
- 15. The Property's gross lot area is 13.49 acres. Excluding the areas of the Property within the ultimate right-of-way of Upper Church Road and other easements, the Property's base site area is 12.42 acres. See Exhibit A-3, Existing Conditions Plan.
- 16. The Property's front lot line is 677.59 feet long at the center line of Upper Church Road. At the Upper Church Road ultimate right-of-way line, the Property is 639 feet wide. See Exhibit B-2, Plan.
- The Property's eastern side lot line is 719.99 feet long. The rear lot line is 988.39 feet long. Each of these lot lines is relatively straight. See Exhibit B-2, Plan.
- 18. The western side lot line is very jagged. It consists of 6 separate sections. The straightest 2 sections connect to the rear lot line and are 279.4 feet long. The remaining 4 sections generally form a concave curve that is 287.01 feet long. See Exhibit B-2, Plan.

- 19. Casadonti and Cunningham stated, and the Board finds, that the Property contains many natural resources. An unnamed tributary to the North Branch of the Neshaminy Creek essentially diagonally bisects the Property. See Exhibit A-3, Existing Conditions Plan.
- Casadonti and Cunningham stated, and the Board finds, that the Property also contains woodlands and steep slopes. Collectively, all the natural resources occupy 11.65 acres of the Property. See Exhibit A-3, Existing Conditions Plan.
- 21. Casadonti stated, and the Board finds, that the existing B1 dwelling and barn structures are located along the jagged side lot line in the middle to rear portion of the Property. They are served by a long driveway that is partially on both the Property and the adjoining tract. See Exhibits A-2, Aerial Plan; and A-3, Existing Conditions Plan.
- 22. Casadonti stated, and the Board finds, that the existing long driveway is within a recorded easement. It accesses Upper Church Road near where the northern side lot line connects to the front lot line. See Exhibits A-2, Aerial Plan; and A-3, Existing Conditions Plan.
- 23. Casadonti and Cunningham stated, and the Board finds, that the new minor subdivision line will partition the Property roughly in half. Lot 2 will be 7.889 acres, and Lot 1 will 5.460 acres. The existing structures will be on Lot 1. See Exhibit B-2, Plan.
- 24. Cunningham stated, and the Board finds, that the proposed subdivision configuration was chosen to allow Lot 1 and Lot 2 to be comparable in size, shape and layout to the surrounding properties. See Exhibit B-2, Plan.
- 25. Casadonti and Cunningham stated, and the Board finds, that the vast natural resources significantly reduce the available building envelope on Lot 1 and Lot 2. The 2 new single-family detached B1 dwellings are close to Upper Church Road. See Exhibit B-2, Plan.
- 26. Each new dwelling will be served by its own on-lot septic system, well, and stormwater management system. Each new dwelling will also be served by its own driveway that connects to Upper Church Road. See Exhibit B-2, Plan.
- 27. Cunningham stated, and the Board finds, that the size and location of the building envelope on Lot 1 as well as the slope in Upper State Road limit where the driveway can access the street. See Exhibit B-2, Plan.
- 28. Cunningham stated, and the Board finds, these physical features prevent the new Lot 1driveway's access point from being more than 75 feet away from the existing driveway. The 68.5 feet separation distance is the maximum gap that can be provided. See Exhibit B-2, Plan.
- 29. Regarding the existing 2 barn structures, Casadonti stated that the smaller barn will be removed. The lower wing sections of the larger barn will be removed, but the larger barn's original middle section will be preserved. See Exhibit A-5, Photos.
- 30. Casadonti stated, and the Board finds, that the larger barn's center section is in good condition. It will be secured during construction to ensure it does not become damaged or a hazard. See Exhibit A-5, Photos.

- 31. Casadonti stated, and the Board finds, that the existing dwelling was originally built in or around 1850. The dwelling will be renovated to be used as accessory living space solely in connection with the new house on Lot 1. See Exhibit B-2, Plan.
- 32. Casadonti stated, and the Board finds, that although the existing dwelling will be considered an accessory dwelling (use H14) under the Zoning Ordinance, it will not be a separate, stand-alone or second dwelling unit. See Exhibit B-2, Plan.
- 33. Casadonti stated, and the Board finds, that the renovated former house will not have an in-law suite, nor a kitchen. The sewage disposal system for the renovated structure will be an auxiliary system intended to serve only a single bathroom. It will not be a bedroom-based septic system. See Exhibit B-2, Plan.
- 34. Cunningham stated, and the Board finds, that a large conservation easement will run through the rear and eastern side yard of Lot 2. The protected riparian buffer on Lot 1 serves as a *de facto* conservation easement. *See* Exhibit B-2, Plan.
- 35. The surrounding properties consist of similar style residences and large lots. The surrounding property owners voiced concerns about the safety of the large barn and the on-lot septic systems for the 2 new dwellings.
- 36. Due to the Property being an oddly shaped large lot, along with the existence of a large amount of protected natural resources, the Property contains unique physical characteristics that support relief for the variances in connection with the proposed minor subdivision.
- 37. The Zoning Ordinance's limitations impose a hardship on the Property and the Applicant in that these provisions prevent a reasonable minor subdivision of the Property with 2 residentially used lots that are harmonious with the tracts in the surrounding area.
- 38. Subject to the conditions imposed herein, the proposed minor subdivision plan, the driveway separation, and the re-purposed use of the existing dwelling structure, are consistent with uses of other properties in the surrounding neighborhood.

#### CONCLUSIONS OF LAW

- Required public notice of the date, time and location of the November 16, 2023, hearing was made by sufficient advanced publication, posting and mailing to affected property owners.
- In order to show entitlement to a variance, use or dimensional, an applicant must demonstrate all the following elements:
  - an unnecessary hardship stemming from unique physical characteristics or conditions will result if the variance is denied;
  - because of such physical circumstances or conditions, there is no possibility
    that the property can be developed in strict conformity with the provisions
    of the zoning ordinance and a variance is necessary to enable the reasonable
    use of the property;

- c. the hardship has not been created by the applicant;
- d. granting the variance will not alter the essential character of the neighborhood nor be detrimental to the public welfare; and
- e. the variance sought is the minimum that will afford relief.
- 3. The Board finds that the request to use accessory dwelling (use H4) as a modified living space structure is a request for a use variance. The Board finds that the driveway separation variance is a dimensional variance.
- 4. Under Pennsylvania law, a use variance arises in situations where the proposal is to use the property in a manner that is wholly outside a Zoning Ordinance regulation. See Hertzberg v. Zoning Board of Adjustment of Pittsburgh, 721 A.2d 43 (Pa. 1998).
- 5. A dimensional variance involves a request to adjust or vary a zoning ordinance provision by degree to be able to otherwise use a property consistent with the regulations. See Dunn v. Middletown Township Zoning Hearing Board, 143 A.3d 494 (Pa Commw. 2015); see also Constantino v. ZHB of Forest Hills Borough, 636 A.2d 1266 (Pa. Commw. 1994).
- 6. The reasons for granting any variance must be substantial, serious and compelling. The party seeking the variance bears the burden of proving that (a) unnecessary hardship will result if the variance is denied; and (b) the proposed use will not be contrary to the public interest. See Wilson v. Plumstead Township Zoning Hearing Board, 936 A.2d 1061 (Pa. 2007).
- 7. An applicant can demonstrate "unnecessary hardship" for a use or dimensional variance by showing that: (a) a property's physical characteristics are such that the property cannot be used for any permitted use or purpose; (b) the property can only conform to a permitted use or purpose at prohibitive expense; or (c) that the property has either no value or only distress value for any permitted purpose. See Nowicki v. Zoning Hearing Board of Monaca Borough, 91 A.3d 287 (Pa. 2014).
- 8. Although mere economic hardship alone will not justify the grant of a use variance, an applicant need not demonstrate that the property is rendered completely valueless without the variance or as zoned in order to show that a use variance is needed to make reasonable use of the property. See Marshall v. City of Philadelphia, 97 A.3d 323 (Pa. 2014).
- 9. When evaluating an unnecessary hardship in a use variance case, use of adjacent and surrounding land is relevant but not dispositive. See Valley View Civic Association v. Zoning Hearing Board of Adjustment, 462 A.2d 637 (Pa. 1983).
- 10. A dimensional variance is subject to a lesser standard of proof to establish unnecessary hardship than a use variance. See Hertzberg v. Zoning Board of Adjustment of City of Pittsburgh, 721 A.2d 43 (Pa. 1998) (when seeking a dimensional variance within a permitted use, the owner is asking only for a reasonable adjustment of the zoning regulations. The grant of a dimensional variance is of lesser moment than the grant of a use variance, since the latter involves a proposal to use the property in a manner that is wholly outside the zoning regulation).

- 11. When deciding whether a hardship has been established in dimensional variance cases, the *Hertzberg* rationale authorizes the Board to consider multiple factors, including (a) the economic detriment to the applicant if relief is denied; (b) the financial hardship created by any work necessary to bring the proposed improvements into strict compliance with the zoning requirements; and (c) the characteristics of the surrounding neighborhood. *See Hertzberg, supra,* at 47, 50.
- 12. Nevertheless, the reasons for granting a variance must be substantial, serious and compelling. The party seeking the variance bears the burden of proving that (a) unnecessary hardship will result if the variance is denied; and (b) the proposed use will not be contrary to the public interest. See Wilson v. Plumstead Township Zoning Hearing Board, 936 A.2d 1061 (Pa. 2007).
- 13. The Board concludes that the Applicant has established, by substantial and credible evidence, that an unnecessary hardship will result if the variances are refused due to the unique physical circumstances and conditions of the Property.
- 14. The Board concludes that the Property's odd shape, location and age of the existing structures, and the Property's extensive natural resources establish a hardship under the *Hertzberg* standard sufficient to justify the variances requested.
- 15. The Board concludes that the nature of the renovated accessory dwelling is sufficient to justify the variance necessary from Zoning Ordinance §27-305.H.H14 and §27-501 to permit the structure to be used for living space purposes without rising to the level of being a full dwelling unit.
- 16. Critical to the Board's conclusion is that the accessory dwelling will be used only by the occupants of the new house on Lot 1. It will not be a rental unit, and will lack the overall physical features (i.e., kitchen) typical of a stand-alone dwelling unit.
- 17. Regarding the new driveway on Lot 1, the Board concludes that the 68.5 feet separation distance is necessary due to the Property's physical characteristics. Relocating the driveway to increase this distance is not possible and would create hazardous conditions.
- 18. The location of the building envelope, the slope of Upper Church Road, and the existing driveway within an easement benefiting the adjoining tract limit the places where the Lot 1 driveway can access the street. See Exhibit B-2, Plan.
- 19. Based on the credible testimony presented, the Board concludes that the requested variances propose reasonable adjustments to the Zoning Ordinance in connection with the minor subdivision.
- 20. The Board concludes that while the Applicant has established hardships to justify the variances, the Applicant can mitigate any adverse effects that use of the accessory dwelling structure on Lot 1 may have on surrounding tracts by preventing it from becoming a stand-alone dwelling unit.
- Provided the Applicant complies with the reasonable conditions attached to the relief granted herein, the Applicant has met the Zoning Ordinance and Pennsylvania law

requirements for the variances, including hardship, to effect a minor subdivision of the Property, with the resulting dimensions and sizes of Lot I and Lot 2, as shown in with the definitive plan identified as Exhibit B-2.

- 22. The approved variances will not alter the essential character of the neighborhood in which the Property is located nor substantially impair the appropriate use or development of adjacent properties.
  - The approved variances will not be detrimental to the public welfare.
- 24. The conditions and circumstances imposing a hardship upon the Property for the approved variances are not of the Applicant's own doing.
- 25. The approved variances represent the minimum variances that will afford relief and represent the least modification of the zoning regulations under the circumstances.

#### DECISION

AND NOW, this 20th day of December , 2023, upon consideration of the foregoing Findings of Fact and Conclusions of Law, the New Britain Township Zoning Hearing Board hereby GRANTS the Applicants' request for variances from the Zoning Ordinance as follows:

- a. A variance is granted from §27-305.H.H14 and §27-501 to permit the existing dwelling on Lot 1 to be used as an accessory dwelling (use H14) that is not a stand-alone, separate or second dwelling unit on Lot 1; and
- A variance is granted from §27-2904.d.5 to permit the 2 driveways on Lot 1 to be 68.5 feet apart.

The relief granted above is subject to the following conditions:

- 1. The proposed 2 lot minor subdivision of the Property, and the resulting layout of Lot 1 and Lot 2, shall be in accordance with definitive plan marked as Exhibit B-2, the other evidence, representations and credible testimony made at the hearing.
- 2. The living space proposed for the renovated existing residential dwelling shall not be a stand-alone, separate or second dwelling unit on Lot 1. Occupancy of the living space shall be limited to family members of the occupants of the new main dwelling on Lot 1. The accessory dwelling shall not be leased or rented to third parties. The septic system for the modified accessory dwelling shall be an auxiliary type system for a single bathroom, not a bedroom-based system.
- 3. This decision does not waive any requirements of any other applicable New Britain Township Ordinance(s); and the proposed use(s) and/or improvements(s) must meet all other applicable federal, state, county and New Britain Township regulations and codes.

The signatures of the New Britain Township Zoning Hearing Board members that appear on the following page attached hereto and incorporated herein, confirms the Board's decision and order.

By: Dave Coursy	Date: 12/20/2023
David Conroy	
New Britain Township	
Director of Planning and Zoning	

Thomas J. Walsh III, Esquire Solicitor, New Britain Township Zoning Hearing Board 3655 Route 202, Suite 105 Doylestown, PA 18902

Note to Applicant: This Decision is NOT an authorization to build. Zoning and building permits must be obtained from New Britain Township prior to the commencement of any construction.

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## SCHEDULE A - TABLE OF EXHIBITS

Exhibit	Description
B-1	Zoning Hearing Board application dated 9/26/22 Included with the Application:  • Addendum outlining relief requested
	<ul> <li>Deed dated 9/30/2022</li> </ul>
	<ul> <li>Map and list of property owners within 500 feet</li> </ul>
B-2	Subdivision Plan, 1 sheet, prepared by Holmes Cunningham, LLC, dated 6/16/23
B-3	Letter to The Intelligencer dated 10/27/23 forwarding public notice of 11/16/23 hearing for publication
B-4	Public Notice of the hearing on 11/16/23
B-5	Proof of publication of public notice in 11/2/23 and 11/9/23 editions of The Intelligencer
B-6	Letter to Applicant's attorney dated 10/30/23 providing notice of the 11/16/23 hearing
B-7	Township list of the record owners of all properties within 500 feet of the Property; map of properties
B-8	Affidavit of mailing to property owners – notice of hearing mailed on 11/9/23 to property owners on exhibit B-7
B-9	Affidavit of posting of public notice at property – notice posted on 11/9/23 at 12:23 p.m., together with photo of posting
B-10	Bucks County Floodplain Viewer and Map of Property
A-1	ZHB Application (same as Exhibit B-1)
A-2	Aerial Map, 1 sheet, prepared by Holmes Cunningham, LLC, dated 6/16/2023
A-3	Existing Conditions and Site Analysis Plan, 1 sheet, prepared by Holmes Cunningham, LLC, dated 6/16/2023
A-4	Subdivision Plan, 1 sheet, prepared by Holmes Cunningham, LLC, dated 6/16/23 (same as Exhibit B-2)
A-5	5 photos

## New Britain Township Zoning Hearing Board

## Signature Page

Re: Casadonti Homes, Inc. 140-146 Upper Church Road New Britain Township TMP No. 26-3-104

Date:	ember 20, 2023
Chuck Coxhead, Chair	Charles a Corollead
Cathy Basilii, Vice Chair	/ABSENT/
Scott Fischer, Member	Scott Fischer DEFESSAFF378439
Ryan Wantz, Alternate Member	DocuSigned by:

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W	ERCOLATI Percolation Veather Cor oil Conditio	Test Conditions	mpleted b	w 40 F	40 F or Al Dry E	Frozen Reading	Dry Reading	Reading	eet, Snow (las	Reading	Reading No. 7	Reading No. 8:
W	Percolation Veather Cor	Test Conditions :	mpleted b	w 40 F	Dry [	Frozen				st 24 hours)	Reading No. 7: Inches of drop	Reading No. 8: Inches of drop
W	Percolation Veather Cor oil Conditio	Test Conditions :	mpleted b	Reading interval 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4; Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
W	Percolation Veather Cor oil Conditio	Test Conditions :	mpleted b	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4; Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
W	Percolation Veather Coroli Condition Hole No	Test Conditions :ns:	mpleted b  Beta Wet	Reading interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Pry Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4; Inches of drop	Reading No. 5: Inches of drop	Reading No. 6; Inches of drop	No. 7: Inches of drop	No. 8: Inches
W	Percolation Veather Cor oil Conditio  Hole No	Test Conditions : ns:  H20  **  Yes	mpleted b  Belo  Wet  Left  No	Reading interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Pry Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4; Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches	No. 7: Inches of drop	No. 8: Inches
w So	Percolation Veather Cor oil Conditio  Hole No	Test Conditions : ns:  H20  **  Yes	mpleted b  Belo  Wet  Left  No  In the hole  Average Puring	Reading interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 at the end of	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4; Inches of drop	Reading No. 5: Inches of drop	Reading No. 6; Inches of drop	No. 7: Inches of drop	No. 8: Inches

	Applica	ation No				Municip			Britain Tow	Юпр	County	-	ıcks
		cation		140 (1	46) Upper C	hurch Roa	d	Subd'n Nan	ne .		Lo	t# 1	
	Suitable Unsuitabl	ole [	☐ Mottli	ng See	eps or Ponded stabilized Fill	Water Floo	Bedro	Other	ctures	Coars	Ave. Perc. e Fragments		23.74 Perc. Rate
					COMPLE	TION OF	THIS FOR	M ARE LO	CATED	N THE R	EVERSE		
	Soils	DESCR	otion Co	v: omplete b	y:		VW Con	sultants LLC	C/MHR		Date:	12/21/22	
	Inc	hes	Pit#	4			Descriptio	n of Horizo	n				
p .	_ O_T	TO 16		10YR 3/4	, Silt Loam, N	Moderate, Me	edium, Suba	ngular Block	y, Friable			_	
t1		TO 35	н	10YR 5/4	, Channery,	Silt Loam, M	oderate, Med	dium, Subang	gular Blocky,	Friable		_	
t2	35 T	TO 42		10YR 5/4	Very Chann	ery, Silt Loa	m, Weak, M	edium, Suba	ngular Block	y, Friable			
	Т	го	ii.	Common	distinct redo	x depletions	and commo	n prominent	redox conce	ntrations			
2		то							(1)	. /	1		
-		11							Tho	+ B	ser	Depth to Zone:	Limiting
1		то	9 9						1	FU		35	Inches
		то	."									_	
	Perco	er Cond	est Co	mpleted b	ow 40 F	40 For A	7717	Dry	Rain, S	leet, Snow (la	_ Date: ast 24 hours)		
	Perco	olation T	est Co	mpleted b	ow 40 F	Reading No. 1:	Frozen Reading No. 2:	Reading No. 3:	Reading No. 4:	Reading No. 5:	Reading No. 6:	Reading No. 7:	Reading No. 8:
	Perco Weath Soil Co	olation T er Cond	est Co ditions : s:	mpleted b	Reading	Dry []	Frozen Reading	Reading	Reading	Reading	est 24 hours)		
	Perco Weath Soil Co	olation T ner Cond ondition	est Colditions :	mpleted b	Reading Interval	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 8: Inches	No. 7: Inches	No. 8: Inches
	Perco Weath Soil Co	olation T ner Cond ondition	est Colditions :	mpleted b	Reading Interval	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 8: Inches	No. 7: Inches	No. 8: Inches
	Perco Weath Soil Co	olation T ner Cond ondition	est Colditions :	mpleted b	Reading Interval 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 8: Inches	No. 7: Inches	No. 8: Inches
X 1/1	Perco Weath Soil Co	olation T ner Cond ondition	est Colditions :	mpleted b	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 8: Inches	No. 7: Inches	No. 8: Inches
	Perco Weath Soil Co	olation T ner Cond ondition	est Colditions :	mpleted b	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 8: Inches	No. 7: Inches	No. 8: Inches
	Perco Weath Soil Co	olation T ler Cond ondition	rest Colifitions : s: H20 t	mpleted b	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Dry I Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 8: Inches of drop	No. 7: Inches of drop	No. 8: Inches
	Perco Weath Soil Co	polation T her Cond conditions Hole No.	rest Colifitions : s: H20 t	mpleted b Bek We eft No	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  at the end of	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 8: Inches of drop	No. 7: Inches of drop	No. 8: Inches
	Perco Weath Soil Co	er Condonditions  Hole No.	rest Colifitions : s: H20 t	mpleted b Bek We eft No  no  no  no  no  no  no  no  no  no	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  at the end of Percolation Perc. Rate	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 8: Inches of drop	No. 7: Inches of drop	No. 8: Inches
	Perco Weath Soil Co	er Condonditions  Hole No.	rest Colitions: St.  H20 L  Yes  Yes	mpleted b Bek We eft No No no in the hole Average Furing	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 20 /	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches of drop
	Perco Weath Soil Co	er Condonditions  Hole No.	rest Colitions: St.  H20 t  Yes  Yes  Topo di	mpleted b Bek We eft No No In the hole Average Furing	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  at the end of Percolation Perc. Rate	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches of drop
	Perco Weath Soil Co	er Condonditions  Hole No.	rest Colitions: St.  H20 t  Yes  Yes  Topo di	mpleted b Bek We eft No No no in the hole Average Furing	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  at the end of Percolation Perc. Rate	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The informa correct resu	Reading No. 6: Inches of drop  O minute inte	No. 7: Inches of drop	No. 8: Inches of drop
	Perco Weath Soil Co	er Condonditions  Hole No.	rest Colitions: St.  H20 t  Yes  Yes  Topo di	mpleted b Bek We eft No No no in the hole Average Furing	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  at the end of Percolation Perc. Rate	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The informa correct resu me, perform	Reading No. 6: Inches of drop  10 minute inte	No. 7: Inches of drop	No. 8: Inches of drop
	Perco Weath Soil Co	er Condonditions  Hole No.	rest Colitions: St.  H20 t  Yes  Yes  Topo di	mpleted b Bek We eft No No no in the hole Average Furing	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  at the end of Percolation Perc. Rate	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The informa correct resu me, perform	Reading No. 6: Inches of drop  Ito minute inte	No. 7: Inches of drop	No. 8: Inches of drop
	Perco Weath Soil Co	er Condonditions  Hole No.	rest Colitions: St.  H20 t  Yes  Yes  Topo di	mpleted b Bek We eft No No no in the hole Average Furing	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  at the end of Percolation Perc. Rate	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The informa correct resu me, perform vision, or co	Reading No. 6: Inches of drop  Ito minute inte	No. 7: Inches of drop	No. 8: Inches of drop
	Perco Weath Soil Co	er Condonditions  Hole No.	rest Colitions: s: H20 t Yes Yes  Yes  N/IN.	mpleted b Bek We eft No No In the hole Average Furing	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  at the end of Percolation Perc. Rate	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The informa correct resu me, perform vision, or co by the Depa	Reading No. 6: Inches of drop  Ito minute inte	No. 7: Inches of drop	No. 8: Inches of drop

	Applica		_	7.52	THE RESERVE OF THE PARTY OF THE	Municip			Britain Tow		County	Buc	
		ocation		140 (	(146) Upper (	Church Roa	id	Subd'n Nar	ne .		Lot		- 4 - 610
	Suitable		Mottli	ing S	Readington Seeps or Ponded Unstabilized Fill		2-4%  Bedro	Limiting Z ck  Fra Other			Ave. Perc. F Fragments		16.80 erc. Rate
					R COMPLE	TION OF	THIS FOR	M ARE LO	CATED C	N THE RE	EVERSE		
		DESCI Descri			by:		VW Con	sultants LL	C/MHR		Date:	12/21/22	
	Inc	ches	Pit#	5			Descriptio	n of Horizo	ภ				
)	0	TO 16		7.5YR 3	3/4, Silt Loam, I	Moderate, F	ine, Subangi	ular Blocky, F	riable				
8	16	TO 27		10YR 5	/4, Silt Loam, N	Moderate, M	edium, Suba	ngular Block	y, Friable				
;	27	TO 33		10YR 5	/4, Very Chann	ery, Silt Loa	m, Weak, M	edium, Suba	ngular Block	y. Firm			
		то			on distinct redo				0	/	2		
-									Man	11		-	
		то	_"	_					poor	FUL	ser	Depth to Li	miting
		то	11						,			Zone:	
		то	u									27	Inches
9	Perco	olation ner Concondition	Test Co ditions ; ns:	mpleted B	elow 40 F		Frozen	Dry Reading		eet, Snow (las		I Reading	Reading
	Perco Weath Soil C	olation Ter Con	Test Co ditions :	mpleted B U	elow 40 F		The state of the s	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	eet, Snow (las Reading No. 5: Inches of drop	O 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Reading No. 7: Inches of drop	Reading No. 8: Inches of drop
	Perco Weath Soil C	olation ner Conc ondition	Test Co ditions :	mpleted B	Reading Interval 10 / 30 10 / 30	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
	Perci Weath Soil C	olation ner Concondition Hale No.	Test Co ditions ; is: H201 Yes	mpleted B B W W Left No	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Pry Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
	Perci Weath Soil C	olation ner Concondition Hole No.	Test Co ditions : ns: H201 *** Yes	mpleted B B V Left No	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 de at the end of	Dry [] ( Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
	Perci Weath Soil C	olation ner Concondition Hole No.	Test Co ditions : ns: H201 *** Yes	mpleted  B W Left  No  No  Average uring	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The informati correct result me, performe	Reading No. 6: Inches of drop  ominute interval on provided is s of tests condidunder my pe	No. 7: Inches of drop	No. 8: Inches
	Perci Weath Soil C	olation ner Concondition Hole No.	remaining ation of a Drop d final pe	mpleted  B W Left  No  No  No  I in the ho Average uring eriod  """ """ """ """ """ """ """ """ """	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 ele at the end of Percolation I	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The informati correct result me, performe vision, or con	Reading No. 6: Inches of drop  ominute interval on provided is s of tests condidunder my pe	No. 7: Inches of drop	No. 8: Inches

INSTR S DESC	Mottl	Soil Ty	(146) Upper ( pe Readington Seeps or Ponded	Slope			one _		Lot Ave. Perc. F		16.80
INSTR	Slo	ling 🔲 :	Seeps or Ponded				_			Rate	16.80
SDESC			Unstabilized Fill	☐ Floo	_	Other	ctures	Coarse	Fragments		erc. Rate
	UCTIO	NS FO	R COMPLE	TION OF	THIS FOR	M ARE LO	CATEDO	N THE RI	EVERSE		
c Dacori			bue		14410	sultants LLC				40104100	
s Descri			. оу					_	Date:	12/21/22	
ches	Pit#					n of Horizo				Additional I	Pits
TO 10		7.5YR :	3/4, Silt Loam, I	Moderate, M	edium, Gran	ular, Friable					
TO 20		10YR 4	/6, Silt Loam, N	Moderate, Fir	ne, Subangul	lar Blocky, Fr	riable				
TO 25	11	10YR 4	16, Channery, S	Silt Loam, Me	oderate, Med	lium, Subano	ular Blocky.	Friable to Fi	rm		
TO 33		Commo	on faint redox d	epletions an	d common di	istinct redox	concentration				
TO							(1)	/	7		
.10	-			_			U/2	1.11	_	Death to Li	miting
TO	0						prog	FUL	ser	Zone:	mung
TO	u						(	,		20	Inches
	H20 L	Left		Reading No. 1:	Reading   No. 2:	Reading No. 3:	Reading No. 4:	Reading No. 5:	Reading No. 6:	Reading No. 7:	Reading No. 8:
Hole No.	Yes	No	Reading Interval	Inches of drop	Inches of drop	Inches of drop	Inches of drop	Inches	Inches	Inches	Inches of drop
1	X		XX / 30	5.250	5.375	5.125	5.250				
2	X		XX / 30	1.375	1.125	1.125					
3	X		XX / 30	2.000	1.750			1.375	1.375	- 7	
4	X		XX / 30	4.000	3.875	3.875	4.125				
5	X		XX / 30	4.500	3.750	3.125	3.125	2.625	2.625	2.500	2.500
6	X		XX / 30	1.250	1.000	1.000	1.000				
					nute presoak?	Yes, use 30	minute interva	l; No use 10	minute interval		
Calculat			Percolation R	ate:							
lo.			Perc. Rate Minutes/Inc	as	Depth of Hole			-			
							-	he laformatical			
				-							
	1.37		21.82	-	20 "				under my pers		
	4.12		7.27	_	20 "				rmed in a man	The state of the s	
				-	20 "			y the Departm			
_	2.50		12.00	1	20			y silo Dopoiti	icit.		
=			30.00		20 "	1		) III Depart	A	-14	3938
L OF MI	2.50		-	-		Min		1	Dan	inlotte	3938
	TO 20 TO 25 TO 33 TO TO TO TO COLATIC colation 1 ner Conc ondition  Hole No. 1 2 3 4 5 6 ""Water Calculation	TO 20 " TO 25 " TO 33 " TO	TO 20 " 10YR 4  TO 25 " 10YR 4  Common 10YR 4  TO 33 " 10YR 4  Common 10YR 4  TO "  TO "  TO "  TO "  COLATION TEST: colation Test Completed on the Conditions:	TO 20 " 10YR 4/6, Silt Loam, M TO 25 " 10YR 4/6, Channery, S Common faint redox of 10YR 4/6, Channery, S Common distinct redox TO " 10YR 4/6, Channery, S Common distinct redox TO " 10YR 4/6, Channery, S Common distinct redox TO " 10YR 4/6, Channery, S Common distinct redox TO " 10YR 4/6, Channery, S Common distinct redox TO " 10YR 4/6, Channery, S Common distinct redox TO " 10YR 4/6, Channery, S Common faint redox of 10YR 4/6, Channery, S Common distinct redox TO " 10YR 4/6, Channery, S Common faint redox of 10YR 4/6, Channery, S Common distinct redox TO "	TO 20	TO 20	TO 20	TO 20	TO 20	TO 20	TO 20

	plication N						A				44 4	
Site	e Location	_	140 (	146) Upper (	hurch Roa	d	Subd'n Nan	ne .		Lot	#1	11.00
	suitable	☐ Mott	ling S	eeps or Ponded		Bedro				Ave. Perc. I Fragments		16.80 Perc. Rate
-				COMPLE	TION OF	THIS FOR	M ARE LO	CATED C	N THE RI	EVERSE		
SO	ILS DESC Soils Descr	iption C	omplete	by:		VW Con	sultants LLC	C/MHR		Date:	12/21/22	
		Pit#				Descriptio						
	0 TO 14	"	7.5YR 3	/4, Silt Loam,	Moderate, F	ine, Subangi	ular Blocky, F	riable				
_1	4 TO 24	ar.	10YR 5/	4, Channery, 8	Silt Loam, M	oderate, Me	dium, Subang	gular Blocky,	Friable			
2	4 TO 32	n	10YR 5/	4, Very Chann	ery, Silt Loa	m, Weak, M	edium, Suba	ngular Block	y, Firm			
	то			n distinct redo								
-	то							(1)	. /	7	<del>.</del>	
-		_						Tho	F VI	- 25	Depth to L	imiting
_	_то				_			1	PUS	701	Zone:	Inches
	_TO											
Pe We	RCOLATI- ercolation eather Con il Condition	Test Conditions:	mpleted Be	low 40 F	Reading	Frozen Reading	Dry Reading	Reading	Reading	Reading	Reading No. 7:	Reading
Pe We	ercolation eather Con	Test Conditions :	mpleted Be	low 40 F	Dry 🔲	Frozen				at 24 hours)	Reading No. 7; Inches of drop	Reading No. 8: Inches of drop
Pe We	ercolation eather Con il Condition	Test Conditions :	ompleted: Be	Reading Interval 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7; Inches	No. 8: Inches
We	ercolation eather Con il Condition Hole No.	Test Conditions ins:	mpleted  Be W  Left  No	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches of drop	Frozen  Reading  No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7; Inches of drop	No. 8: Inches
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Pe We Soi	ercolation eather Con il Condition Hole No.  ""Water Calcula	Test Conditions : ns: H20 Yes Temaining temaining of Drop d	mpleted Be W Left No  g in the hol	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  e at the end of the Perc. Rate	Reading No. 1: Inches of drop  the final 30 m  Rate:	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  al; No use 10	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
Hole	ercolation eather Con il Condition Hole No.  ""Water Calculate No.	Test Conditions and the conditions and the conditions and the conditions are remaining attention of a condition	mpleted Be W Left No  g in the hol Average	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  e at the end of the Perc. Rate	Reading No. 1: Inches of drop  the final 30 m  Rate:	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The informatic correct results me, performe vision, or con by the Depart	Reading No. 6: Inches of drop  minute intervious on provided is s of lests cond d under my pe firmed in a ma	No. 7: Inches of drop	No. 8: Inches of drop
Hole TO	ercolation eather Con il Condition Hole No.  ""Water Calcula	Test Conditions ins:  H20 Yes  Temaining ation of Jorop d final pe	mpleted  Be W  Left No  No  No  g in the hol  Average  uring eriod  """ """ """ """ """ """ """ """ """	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  e at the end of the Perc. Rate	Reading No. 1: Inches of drop  the final 30 m  Rate:	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The informatic correct results me, performe vision, or con by the Depart (S)	Reading No. 6: Inches of drop  minute intervious on provided is s of lests cond d under my pe firmed in a ma	No. 7: Inches of drop  the true and ucted by prisonal super-	No. 8: Inches of drop

☑ Su			140 /	146) Upper (	Municip Church Ros		Subd'n Nar	ne snitain Tow	Папр	Lot	# 1	NO .
	ite Location ultable			e Reaville					31"M	Ave. Perc. I		16.80
	nsultable	Mottl	ing S	eeps or Ponded Unstabilized Fill		☐ Bedro	ck			Fragments		erc, Rate
				COMPLE	TION OF	THIS FOR	M ARE LO	CATED C	N THE RE	VERSE		
S	OILS DESC Soils Descr	RIPTIO	N: omplete	by:		VW Con	sultants LL	C/MHR		Date:	12/21/22	
	Inches	Pit#				Description					-	
p _	0 TO 24	л.	10YR 3/	3, Silt Loam, N	Moderate, Fi	ne, Subangu	lar Blocky, F	riable				
1 _	24 TO 31		10YR 5/	4, Silt Loam, V	Veak, Medi	um, Subangu	lar Blocky, F	riable				
2	31 TO 40		10YR 4	4, Channery,	Silt Loam, V	Veak, Mediun	n, Subangula	ar Blocky, Fri	able to Firm			
	то			n distinct redo				0	. //	7		
-	то							Mos	W.	.5		
-		-						1	pu		Depth to Li	miting
-	TO	-"									Zone: 31	Inches
_	TO											
	Hole No.	H20 I	No	Reading Interval	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3; Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	Reading No. 7: Inches of drop	No. 8; Inches of drop
				10 / 30								
			13.	10/30								
				10 / 30								
				10/30								
	-	-		10 / 30		-					1 1	
-	***Wate	remaining	in the ho	10 / 30 le at the end of	the final 30 m	inute prespak	2 Yes use 3	) minute inten	al: No use 10	minute interv	al	
				Percolation I		moto procoun	. 100, 410	, , , , , , , , , , , , , , , , , , , ,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Н	ole No.	Drop de final pe	uring	Perc. Rate Minutes/Ir	as as	Depth of Hole				-		
		_								on provided is		
-		-					41		me, performe	of tests cond		
Ξ			-				N.		2000 0000000000000000000000000000000000		nner approved	
1												
1.1.1.1			n						by the Depart	ment.	0 1	2000
111111			="						by the Depart	ment.	:0 #	3938
	OTAL OF N		"	$\equiv$	=		Min		(S) Depart	Bom.	iels#	3938

	olication No		77.00		Municip			Britain Tow			Buc	
			140 (1	146) Upper (	Church Roa	ad	Subd'n Nan	ne .		Lot	#2	
Suita	Unsuitable [		ing Se	e Weikert eeps or Ponded nstabilized Fili		8-12%  Bedroo	Limiting 2 ck			Ave. Perc. I e Fragments	7.35	G-20 Perc. Rate
56				COMPLE	TION OF	THIS FOR	M ARE LO	CATED	N THE R	EVERSE		
SOI	oils Descri	ption Co	N: omplete b	оу:		VW Con	sultants LLC	C/MHR		Date:	12/21/22	
	Inches	Pit#	9			Description	n of Horizo	n				
_ (	0 TO 9		10YR 3/3	3, Gravelly, Si	ilt Loam, Mo	derate, Fine,	Granular, Ve	ery Friable				
v _ s	9 TO 26		10YR 4/8	Gravelly, Si	ilt Loam, Mo	derate, Fine,	Subangular	Blocky, Frial	ole			
26	6 TO 34	n	10YR 4/6	6, Very Chann	nery, Silt Loa	am, Weak, Fi	ne, Subangu	lar Blocky, F	riable		2	
	то	11										
	то	,						()	/	1		
-								Tho	10	-	Depth to Li	miting
_	TO	-						100	FU	DAV	Zone: 34+	Inches
	_TO											mono
Pe We	RCOLATIO ercolation ather Condition	Test Coditions :	mpleted b	low 40 F	and the second	Frozen	Dry Reading		eet, Snow (la		Reading	Reading
Pe We	ercolation ather Con	Test Co	mpleted b	Reading Interval		_	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	-	Reading No. 7: Inches of drop	Reading No. 8: Inches of drop
Pe We	ercolation eather Condition	Test Conditions :	mpleted b	Reading Interval	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3; Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
Pe We	ercolation eather Condition	Test Conditions :	mpleted b	Reading Interval	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3; Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
Pe We	ercolation eather Condition	Test Conditions :	mpleted b	Reading Interval	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3; Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
Pe We	ercolation eather Condition	Test Conditions :	mpleted b	Reading Interval 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3; Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
Pe	eather Condition  Hole No.	Test Co ditions : ss: H20 L Yes	mpleted t	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Peading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3; Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
Pe We	ercolation eather Condition Hole No.	Test Co ditions : ss: H20 L Yes	mpleted by Belling Western Mo	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 20 at the end of the	Pry Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3; Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches	No. 7: Inches of drop	No. 8: Inches
Per West Soil	eather Condition  Hole No.  ***Water Calcula	Test Co ditions : ss: H20 L Yes	mpleted by Belling Western Mo	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3; Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
Per West Soil	eather Condition  Hole No.  ***Water Calcula	remaining	mpleted by Belling Western Mo	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  2 at the end of Percolation Ferc. Rate	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3; Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
Per West Soil	eather Condition  Hole No.  ***Water Calcula	remaining	mpleted by Belling Western Mo	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  2 at the end of Percolation Ferc. Rate	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3; Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  al; No use 1  The Informat correct resul	Reading No. 6; Inches of drop  O minute interva	No. 7: Inches of drop	No. 8: Inches
Per West Soil	eather Condition  Hole No.  ***Water Calcula	remaining	mpleted by Belling Western Mo	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  2 at the end of Percolation Ferc. Rate	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3; Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  at; No use 1  The Informat correct resul me, performe	Reading No. 6: Inches of drop  O minute intervi	No. 7: Inches of drop	No. 8: Inches
Per West Soil	eather Condition  Hole No.  ***Water Calcula	remaining	mpleted by Belling Western Mo	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  2 at the end of Percolation Ferc. Rate	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3; Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  at; No use 1  The Informat correct resul me, performe	Reading No. 6: Inches of drop  O minute intervi	No. 7: Inches of drop	No. 8: Inches
Hole	eather Condition  Hole No.  ***Water Calcula	remaining tion of A	mpleted by Belling Western Mo	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  2 at the end of Percolation Ferc. Rate	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3; Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  al; No use 1  The Informat correct resul me, perform	Reading No. 6: Inches of drop  O minute intervi	No. 7: Inches of drop	No. 8: Inches

	Application N				Munici			Britain Tow	nship	County	Bu	icks
	Site Location Sultable			(146) Upper						Lo	#2	
				pe Welkert						Ave. Perc.		6.20
П	Unsuitable	☐ Motti		Seeps or Ponded Unstabilized Fill			ck		Coars	e Fragments		Perc. Rate
_	INSTR			R COMPLE					ON THE R	EVERSE	-	
5	SOILS DESC	RIPTIO	N:						IN THE N		25.70.00	
				by:	-					Date:	12/21/22	_
	Inches	Pit#	(58 July			Descriptio						
p _	0 TO 13	-	10YR 3	3/3, Channery,	Silt Loam, N	loderate, Ver	y Fine, Gran	ular, Friable			- I	
w _	13 TO 24	-"	10YR 4	/6, Channery,	Silt Loam, M	foderate, Fine	e, Subangula	ar Blocky, Fri	able		- 0	
c _	24 TO 36	n	10YR 4	14, Extremely	Channery, S	ill Loam, Stru	ictureless, M	lassive, Friat	ole			
	то							()	/	1		
-		-						Man	10		-	
-	то	-	_					pour	M	ser	Depth to L	imiting
_	TO							-			Zone:	
	то	ii .									36+	Inches
	Weather Con Soil Condition		□v		40 F or A Dry		Dry Reading	Reading	leet, Snow (la	Reading	Reading	Reading
	Hole No.	Yes	1	Reading Interval	No. 1: Inches of drop	No. 2: Inches of drop	No. 3: Inches of drop	No. 4: Inches of drop	No. 5: Inches of drop	No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches of drop
				10/30	11-28		(1)				- Granep	- Cruiop
				10/30		3	ď ===.					
				10/30						- 300		
				10 / 30	100-1-1				-			
			-	10/30								
	***Water	remaining	n in the ho	10 / 30 le at the end of	the final 30 m	inule precoat	2 Voe use 2	) minute inten	ml: No une d	O miaula istana		
				Percolation		mure biesoak	1 163, 036 3	o minute interv	al, No use i	o minute irnerva	al.	
	Galdala	Drop d	1 1 1 1	Perc. Rate		Depth						
+	Hole No.	final pe		Minutes/Ir	nch	of Hole						
-										ion provided is		
-		_			- 13			4		s of tests cond		
-		_					u			ed under my per afirmed in a mar		
-						7			by the Depar			2. 213
3			11						1	1	: 1 =	£3938
	TOTAL OF M				=		Min		(S) ()	HOM	W	
7	TOTAL No. O	F HOLE	ES				Inch		Sewage E	inforcement Of	ficer	

	Site Loc Suitable	cation	_	140	(146) Upper	Church Roa	id :	Subd'n Nan	ne _		Lot	2	
	Unsuitable	le	☐ Mottl	ing 🔲	/pe <u>Culleoka</u> Seeps or Ponded Unstabilized Fill		8-12%  Bedroo			28"+ /	Ave. Perc. F Fragments	-	6.20 erc. Rate
8	SOILS	DESCR	RIPTIO	N:	R COMPLE					N THE RE	VERSE		
					e by:						Date:	12/21/22	
	Inch		Pit#				Description					Additional F	its
-	0 T	0_10		10YR :	3/3, Channery,	Silt Loam, M	oderate, Fine	, Granular, F	riable			Pit #9 34"+	
٧ _	10 T	0_28		10YR	4/4, Very Flagg	y, Silt Loam,	Weak, Fine,	Subangular	Blocky, Friab	le		Pit #10 36"- Pit #12 29"-	
	T	0	u										
-		0							0/2	1/			
	T	0							prog	fue	ser		
	T	0							,			Depth to Lir Zone:	niting
		-	5										nches
	T	0											
1	PERCO Percola Weather Soil Cor	lation T er Cond	est Con litions ; s:	mpleted	Below 40 F		rozen	sultants LL ] Dry	Rain, Sie	et, Snow (last		4/18/23	
1	Percola Weather Soil Cor	lation T er Cond	est Con litions ; s; H20 I	mpleted	Below 40 F		ove 7			Reading No. 5: Inches of drop		A/18/23  Reading No. 7: Inches of drop	Reading No. 8: Inches of drop
1	Percola Weather Soil Cor	lation T er Cond nditions	est Con litions ; s:	mpleted   E	Reading	Pry F Reading No. 1: Inches of drop 5.125	rozen Reading No. 2: Inches of drop 5.000	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches	Reading No. 8: Inches of drop	Reading No. 7: Inches	No. 8: Inches of drop
1	Percola Weather Soil Cor	lation T er Cond nditions ole No.	rest Conditions :	mpleted	Reading Interval  XX / 30  10 / XX	Dry F Reading No. 1: Inches of drop 5.125 3.375	rozen  Reading No. 2: Inches of drop  5.000  4.625	Reading No. 3: Inches of drop 5.875 3.250	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 8: Inches of drop 5.250	Reading No. 7: Inches of drop	No. 8: Inches of drop 4.125
1	Percola Weather Soil Cor	lation Ter Cond nditions ole No.	est Con litions ; s; H20 I	mpleted   E	Reading Interval  XX / 30  10 / XX  XX / 30	Pry FReading No. 1: Inches of drop 5.125 3.375 4.250	Reading No. 2: Inches of drop 5.000 4.625 4.375	Reading No. 3: Inches of drop 5.875 3.250 4.000	Reading No. 4: Inches of drop 4.250 3.750 4.250	Reading No. 5: Inches of drop 4.375 3.000 4.250	Reading No. 6: Inches of drop 5.250 2.750 4.250	Reading No. 7: Inches of drop 4.375 2.875	No. 8: Inches of drop 4.125
1	Percola Weather Soil Cor	lation T er Cond nditions ole No.	Yes X	mpleted   E	Reading Interval  XX / 30  10 / XX  XX / 30  10 / XX	Dry F Reading No. 1: Inches of drop 5.125 3.375 4.250 2.500	Reading No. 2: Inches of drop 5.000 4.625 4.375 3.125	Reading No. 3: Inches of drop 5.875 3.250 4.000 2.500	Reading No. 4: Inches of drop 4.250 3.750 4.250 3.000	Reading No. 5: Inches of drop 4.375 3.000 4.250 2.750	Reading No. 8: Inches of drop 5.250 2.750 4.250 2.625	Reading No. 7: Inches of drop 4.375 2.875	No, 8: Inches of drop 4.125 2.500
1	Percola Weather Soil Cor	lation Ter Cond nditions ole No. 1 2 3 4	est Collitions ; s: H20 L Yes X	mpleted   E	Reading Interval  XX / 30  10 / XX  XX / 30  10 / XX  XX / 30	Dry FReading No. 1: Inches of drop 5.125 3.375 4.250 2.500 4.875	Reading No. 2: Inches of drop 5.000 4.625 4.375 3.125 5.375	Reading No. 3: Inches of drop 5.875 3.250 4.000 2.500 4.250	Reading No. 4: Inches of drop 4.250 3.750 4.250 3.000 4.250	Reading No. 5: Inches of drop 4.375 3.000 4.250 2.750 3.875	Reading No. 8: Inches of drop 5.250 2.750 4.250 2.625 3.625	Reading No. 7: Inches of drop 4.375 2.875 3.000 3.625	No. 8: Inches of drop 4.125 2.500 3.000 3.375
1	Percola Weathe Soil Cor	lation Ter Cond nditions lole No.	rest Confidence (Section 1987) (Sect	mpleted  Left  No  X	Reading Interval - XX / 30 10 / XX XX / 30 XX / 30 XX / 30	Pry FReading No. 1: Inches of drop 5.125 3.375 4.250 2.500 4.875 5.125	Reading No. 2: Inches of drop 5.000 4.625 4.375 5.375 5.000	Reading No. 3: Inches of drop 5.875 3.250 4.000 2.500 4.250 4.375	Reading No. 4: Inches of drop 4.250 3.750 4.250 3.000 4.250 4.500	Reading No. 5: Inches of drop 4.375 3.000 4.250 2.750 3.875 4.000	Reading No. 8: Inches of drop 5.250 2.750 4.250 2.625 3.625 4.000	Reading No. 7: Inches of drop 4.375 2.875 3.000 3.625 4.000	No. 8: Inches of drop 4.12: 2.500 3.000 3.37:
\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	Percoli Weather Soil Cor	ole No. 1 2 3 4 5 6 "Water n	Yes X  X  X  X  X  X  X  X  X  X	mpleted  Left  No  X  X  X  Average  uring	Reading Interval  XX / 30  10 / XX  XX / 30  10 / XX  XX / 30	Pry FReading No. 1: Inches of drop 5.125 3.375 4.250 2.500 4.875 5.125 the final 30 min Rate:	Reading No. 2: Inches of drop 5.000 4.625 4.375 5.375 5.000	Reading No. 3: Inches of drop 5.875 3.250 4.000 2.500 4.250 4.375	Reading No. 4: Inches of drop 4.250 3.750 4.250 3.000 4.250 4.500	Reading No. 5: Inches of drop 4.375 3.000 4.250 2.750 3.875 4.000	Reading No. 8: Inches of drop 5.250 2.750 4.250 2.625 3.625 4.000	Reading No. 7: Inches of drop 4.375 2.875 3.000 3.625 4.000	No. 8: Inches of drop 4.12: 2.500 3.000 3.37:
\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	Percoli Weather Soil Cor	ole No. 1 2 3 4 5 6 "Water n	Yes X  X  X  A  Drop du	mpleted Left No X X X X Average uring riod	Reading Interval  XX / 30  10 / XX  XX / 30  10 / XX  XX / 30  10 / XX  XX / 30  2	Pry FReading No. 1: Inches of drop 5.125 3.375 4.250 2.500 4.875 5.125 the final 30 min Rate:	Reading No. 2: Inches of drop 5.000 4.625 4.375 3.125 5.000 nute presoak ?	Reading No. 3: Inches of drop 5.875 3.250 4.000 2.500 4.250 4.375	Reading No. 4: Inches of drop 4.250 3.750 4.250 3.000 4.250 4.500 minute interval	Reading No. 5: Inches of drop 4.375 3.000 4.250 2.750 3.875 4.000	Reading No. 8: Inches of drop 5.250 2.750 4.250 2.625 3.625 4.000	Reading No. 7: Inches of drop 4.375 2.875 3.000 3.625 4.000	No. 8: Inches of drop 4.125 2.500 3.000 3.375
\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	Percoli Weather Soil Cor  His	ole No. 1 2 3 4 5 6 "Water n	Yes X  X  X  A  Drop dufinal per 4.12	No X X X X X X X X X X X X X X X X X X X	Reading Interval  XX / 30  10 / XX  XX / 30  10 / XX  XX / 30  XX / 30  XX / 30  Ole at the end of	Pry FReading No. 1: Inches of drop 5.125 3.375 4.250 2.500 4.875 5.125 the final 30 min Rate:	Reading No. 2: Inches of drop 5.000 4.625 4.375 3.125 5.375 5.000 nute presoak 7	Reading No. 3: Inches of drop 5.875 3.250 4.000 2.500 4.250 4.375	Reading No. 4: Inches of drop 4.250 3.750 4.250 3.000 4.250 4.500 minute interval	Reading No. 5: Inches of drop 4.375 3.000 4.250 2.750 3.875 4.000 It; No use 10	Reading No. 6: Inches of drop  5.250  2.750  4.250  2.625  3.625  4.000 minute interval	Reading No. 7: Inches of drop 4.375 2.875 3.000 3.625 4.000	No. 8: Inches of drop 4.125 2.500 3.000 3.375
\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	Percoli Weather Soil Cor  History  City Hole No.  1 2 3	ole No. 1 2 3 4 5 6 "Water n	Yes X  X  X  X  Drop dufinal pe  4.12  2.50  4.25	No X X X Average uring riod	Reading Interval  XX / 30  10 / XX  XX / 30  10 / XX  XX / 30  XX / 30  XX / 30  Dele at the end of	Pry FReading No. 1: Inches of drop 5.125 3.375 4.250 2.500 4.875 5.125 the final 30 min Rate:	Reading No. 2: Inches of drop  5.000  4.625  4.375  3.125  5.375  5.000  nute presoak 7	Reading No. 3: Inches of drop 5.875 3.250 4.000 2.500 4.250 4.375	Reading No. 4: Inches of drop 4.250 3.750 4.250 3.000 4.250 4.500 minute interva	Reading No. 5: Inches of drop  4.375  3.000  4.250  2.750  3.875  4.000  I; No use 10  The information correct results ne, performed	Reading No. 8: Inches of drop 5.250 4.250 2.625 3.625 4.000 minute interval	Reading No. 7: Inches of drop 4.375 2.875 3.000 3.625 4.000 he true and cted by sonal super-	No. 8: Inches of drop 4.125 2.500 3.000 3.375
\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	Percola Weather Soil Cor  Hole No.  1 2 3 4	ole No. 1 2 3 4 5 6 "Water n	Yes X X X X X Drop du final pe 4.12 2.50 4.25 3.00	No X X X X X X X X X X X X X X X X X X X	Reading Interval  XX / 30  10 / XX  XX / 30  10 / XX  XX / 30  XX / 30  XX / 30  Percolation F  Perc. Rate Minutes/In  7.27  4.00  7.06  3.33	Pry FReading No. 1: Inches of drop 5.125 3.375 4.250 2.500 4.875 5.125 the final 30 min Rate:	Reading No. 2: Inches of drop  5.000  4.625  4.375  5.375  5.000  Depth of Hole  20  20  20	Reading No. 3: Inches of drop 5.875 3.250 4.000 2.500 4.250 4.375	Reading No. 4: Inches of drop 4.250 3.750 4.250 3.000 4.250 4.500 minute interva	Reading No. 5: Inches of drop 4.375 3.000 4.250 2.750 3.875 4.000 It No use 10 The information or confi	Reading No. 8: Inches of drop 5.250 4.250 2.625 3.625 4.000 minute interval of tests conduit under my pers	Reading No. 7: Inches of drop 4.375 2.875 3.000 3.625 4.000 he true and cted by sonal super-	No. 8: Inches of drop 4.125 2.500 3.000 3.375
1	Percoli Weather Soil Cor Hole No.	ole No. 1 2 3 4 5 6 "Water n	Yes X X X X X Prop du final pe 4.12 2.50 4.25 3.00 3.37	No X X X X X X X X X X X X X X X X X X X	Reading Interval  XX / 30  10 / XX  XX / 30  10 / XX  XX / 30  XX / 30  XX / 30  Percolation Perc. Rate Minutes/In  7.27  4.00  7.06  3.33  8.89	Pry FReading No. 1: Inches of drop 5.125 3.375 4.250 2.500 4.875 5.125 the final 30 min Rate:	Reading No. 2: Inches of drop  5.000  4.625  4.375  5.375  5.000  Depth of Hole  20  20  20  20  20	Reading No. 3: Inches of drop 5.875 3.250 4.000 2.500 4.250 4.375	Reading No. 4: Inches of drop 4.250 3.750 4.250 3.000 4.250 4.500 minute interva	Reading No. 5: Inches of drop  4.375  3.000  4.250  2.750  3.875  4.000  I; No use 10  The information correct results ne, performed	Reading No. 8: Inches of drop 5.250 4.250 2.625 3.625 4.000 minute interval of tests conduit under my pers	Reading No. 7: Inches of drop 4.375 2.875 3.000 3.625 4.000 he true and cted by sonal super-	No. 8: Inches of drop 4.125 2.500 3.000 3.375
+	Percoli Weather Soil Cor  Ci Hole No.  1 2 3 4 5	ole No. 1 2 3 4 5 6 "Water no	Yes X  X  X  A  A  A  A  A  A  A  A  A  A  A	No X X X X X X X X X X X X X X X X X X X	Reading Interval  XX / 30  10 / XX  XX / 30  10 / XX  XX / 30  XX / 30  XX / 30  Percolation F  Perc. Rate Minutes/In  7.27  4.00  7.06  3.33	Dry F Reading No. 1: Inches of drop 5.125 3.375 4.250 2.500 4.875 5.125 the final 30 min Rate:	Reading No. 2: Inches of drop  5.000  4.625  4.375  5.375  5.000  Depth of Hole  20  20  20	Reading No. 3: Inches of drop 5.875 3.250 4.000 2.500 4.250 4.375	Rain, Sle  Reading No. 4: Inches of drop  4.250  3.750  4.250  3.000  4.250  minute interva	Reading No. 5: Inches of drop 4.375 3.000 4.250 2.750 3.875 4.000 It No use 10 The information or confi	Reading No. 8: Inches of drop 5.250 4.250 2.625 3.625 4.000 minute interval of tests conduit under my pers	Reading No. 7: Inches of drop 4.375 2.875 3.000 3.625 4.000 he true and cted by sonal super-	No. 8: Inches

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	ite Location			146) Upper (								1 10
	nsuitable		ing S	Culleoka leeps or Ponded Unstabilized Fill		Bedro				Ave. Perc. I e Fragments		G-20 Perc. Rate
				R COMPLE	TION OF	THIS FOR	M ARE LO	CATED C	N THE R	EVERSE		
S	OILS DESC	RIPTIO	N:	by:		VAV Con	sultants I I (	C/MHR		Date:	12/21/22	
	Inches	Pit#		·		Description				Duto.	TELETIZE	
	0 TO 12			3, Channey, S								
w _	12 TO 29	n	10YR 4/	4, Very Chann	nery, Silt Loa	am, Weak, Fi	ne, Subangu	lar Blocky, F	riable	-		
_	то"							0	/	2	ĝ	
_	то							Tho	+ Ku	ser		
-	то	_"						(			Depth to L	imitina
_	TO	_"									Zone: 29+	Inches
_	TO											munoc
W	PERCOLATI Percolation Veather Cor coll Condition	Test Conditions :	mpleted Be	elow 40 F	40 F or A	Frozen	Dry Reading		eet, Snow (la		I Pandina	Pending
W	Percolation Veather Cor	Test Conditions :	mpleted Be	elow 40 F			Reading No. 3: Inches of drop	Reading No. 4: Inches	Reading No. 5: Inches		Reading No. 7: Inches of drop	Reading No. 8: Inches of drop
W	Percolation Veather Cor coll Condition	Test Conditions :	mpleted Be	elow 40 F /et Reading	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4;	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
N	Percolation Veather Cor coll Condition	Test Conditions :	mpleted Be	elow 40 F /et Reading Interval	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
N	Percolation Veather Cor coll Condition	Test Conditions :	mpleted Be	Reading Interval	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
W	Percolation Veather Cor coll Condition	Test Conditions :	mpleted Be	Reading Interval	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
N	Percolation Veather Cor coll Condition	Test Conditions :	mpleted Be	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
N	Percolation Veather Cor soil Condition Hole No	Test Conditions: ns:	mpleted Be	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches of drop	Frozen  Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
N	Percolation Veather Cor coll Condition Hole No	Test Conditions: ns: H201 Yes	mpleted  Be W  Left  No	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 le at the end of	Reading No. 1: Inches of drop	Frozen  Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
W S	Percolation Veather Cor coll Condition Hole No	Test Conditions: ns: H201 Yes	mpleted  Be W  Left  No  No  Average  uring	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches of drop	Frozen  Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
W S	Percolation Veather Cor coil Condition Hole No	Test Conditions: ns: H201 Yes  Prop do Drop do	mpleted  Be W  Left  No  No  Average  uring	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 Percolation Ferc. Rate	Reading No. 1: Inches of drop	Frozen  Reading No. 2: Inches of drop  inute presoak  Depth	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop  minute intervi	No. 7: Inches of drop	No. 8: Inches
W S	Percolation Veather Cor coil Condition Hole No	Test Conditions: ns: H201 Yes  Prop do Drop do	mpleted  Be W  Left  No  No  Average  uring	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 Percolation Ferc. Rate	Reading No. 1: Inches of drop	Frozen  Reading No. 2: Inches of drop  inute presoak  Depth	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The informaticorrect result	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
W S	Percolation Veather Cor coil Condition Hole No	Test Conditions: ns: H201 Yes  Prop do Drop do	mpleted  Be W  Left  No  No  Average  uring	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 Percolation Ferc. Rate	Reading No. 1: Inches of drop	Frozen  Reading No. 2: Inches of drop  inute presoak  Depth	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The informat correct result me, performe	Reading No. 6: Inches of drop  o minute intervi	No. 7: Inches of drop  al. the true and ucted by resonal super-	No. 8: Inches
W S	Percolation Veather Cor coil Condition Hole No	Test Conditions: ns: H201 Yes  Prop do Drop do	mpleted  Be W  Left  No  No  Average  uring	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 Percolation Ferc. Rate	Reading No. 1: Inches of drop	Frozen  Reading No. 2: Inches of drop  inute presoak  Depth	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The informat correct result me, performe	Reading No. 6: Inches of drop  o minute intervition provided is ts of tests cond ad under my pe offirmed in a ma	No. 7: Inches of drop  al. the true and ucted by resonal super-	No. 8: Inches
H	Percolation Veather Cor coil Condition Hole No	Test Conditions: ns: H201 Yes  Tremaining ation of A Drop de final pe	mpleted  Be W Left  No  No  In the hole  Average  uring  riod  """  """  """  """  """  """  """	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 Percolation Ferc. Rate	Reading No. 1: Inches of drop	Frozen  Reading No. 2: Inches of drop  inute presoak  Depth	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The informat correct result me, performe vision, or corr	Reading No. 6: Inches of drop  o minute intervition provided is ts of tests cond ad under my pe offirmed in a ma	No. 7: Inches of drop  al. the true and ucted by resonal super-	No. 8: Inches

	Application N				Municip			Britain Tow	Попир	P	Buc	110
	Site Location Sultable		Soil Typ	(146) Upper ( ce Culleoka	Slope	10-12%			36"+	Lot Ave. Perc. F		18.02
	Insultable	☐ Mott		Seeps or Ponded Unstabilized Fill	Water Floo		ck	ctures	Coarse	Fragments		Perc. Rate
-	INSTI			RCOMPLE	TION OF	THIS FOR	M ARE LO	CATED C	N THE R	EVERSE		
0	Soils Desc	ription C	omplete	by:		VW Con	sultants LL	C/MHR		Date:	12/21/22	
	Inches	PIt#	13			Descriptio	n of Horizo	on				
_	0 TO 15	<u>"</u>	2.5Y 3/4	4, Channery, S	Silt Loam, Mo	derate, Fine	Granular, F	riable				
v _	15 TO 24		2.5Y 4/6	5, Channery, S	Silt Loam, Mo	oderate, Fine	Subangular	Blocky, Fria	ble			
	24 TO 36	3 "	2.5Y 4/6	6, Extremely, C	Gravelly, Loa	ım, Weak, Fir	ne, Subangu	lar Blocky, F	riable			
	то							(1)	. /	2	a.	
-		-						Tho	FV.			
-	то	-						1	Pos	200	Depth to Li	miting
-	TO				_					_	Zone: 36+	Inches
	то	, m										inches
ý	PERCOLAT Percolation Weather Co. Soil Condition	Test Conditions :	mpleted But Williams	elow 40 F	40 For A	bove [Frozen Reading ]	Dry Reading	Rain, Sl	eet, Snow (las	Date: st 24 hours)	Reading	Reading
Ý	Percolation Weather Co	Test Conditions:	mpleted But Williams	elow 40 F	Dry [	Frozen				st 24 hours)	No. 7: Inches	No. 8: Inches
Ý	Percolation Weather Consoil Condition	Test Conditions:	mpleted But the but th	elow 40 F Vet E	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6; Inches	No. 7:	No. 8:
Ý	Percolation Weather Consoil Condition	Test Conditions:	mpleted But the but th	elow 40 F Vet Reading Interval	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6; Inches	No. 7: Inches	No. 8: Inches
ý	Percolation Weather Consoil Condition	Test Conditions:	mpleted But the but th	Reading Interval 10 / 30 10 / 30	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6; Inches	No. 7: Inches	No. 8: Inches
Ý	Percolation Weather Consoil Condition	Test Conditions:	mpleted But the but th	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6; Inches	No. 7: Inches	No. 8: Inches
ý	Percolation Weather Consoil Condition	Test Conditions:	mpleted But the but th	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6; Inches	No. 7: Inches	No. 8: Inches
ý	Percolation Weather Con Soil Condition Hole No	Test Conditions ::  H20  Yes	mpleted B	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
Ý	Percolation Weather Condition Hole No	Test Conditions : has:  H20  ***  Yes  Tremaining ation of a	mpleted  But whether the house of the house	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 Percolation	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
Ÿ	Percolation Weather Condition Hole No	Test Conditions and H20 Yes	mpleted  Be W  Left  No  Population of the hope of the	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches of drop  the final 30 m Rate:	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
Ÿ	Percolation Weather Cor Soil Condition Hole No	Test Conditions and the service of t	mpleted  Be W  Left  No  Population of the hope of the	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 Percolation I	Reading No. 1: Inches of drop  the final 30 m Rate:	Reading No. 2: Inches of drop  inute presoak  Depth of Hole	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  al; No use 10	Reading No. 6: Inches of drop  minute interva	No. 7: Inches of drop	No. 8: Inches
Ÿ	Percolation Weather Cor Soil Condition Hole No	Test Conditions and the service of t	mpleted  Be with the hold of t	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 Percolation I	Reading No. 1: Inches of drop  the final 30 m Rate:	Reading No. 2: Inches of drop  inute presoak  Depth of Hole	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  al; No use 10  The Informati correct result	Reading No. 6: Inches of drop  minute interva	No. 7: Inches of drop	No. 8: Inches
Ÿ	Percolation Weather Cor Soil Condition Hole No	Test Conditions and the service of t	mpleted  Be with the hold of t	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 Percolation I	Reading No. 1: Inches of drop  the final 30 m Rate:	Reading No. 2: Inches of drop  inute presoak  Depth of Hole	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  al; No use 10  The Informati correct result me, performe	Reading No. 6: Inches of drop  minute interva	No. 7: Inches of drop	No. 8: Inches of drop
Ÿ	Percolation Weather Cor Soil Condition Hole No	Test Conditions and the service of t	mpleted  Be with the hold of t	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 Percolation I	Reading No. 1: Inches of drop  the final 30 m Rate:	Reading No. 2: Inches of drop  inute presoak  Depth of Hole	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  al; No use 10  The Informati correct result me, performe	Reading No. 6; Inches of drop  on provided is s of tests conduct d under my per firmed in a mai	No. 7: Inches of drop	No. 8: Inches of drop
V s	Percolation Weather Color Foil Condition Hole No.	Test Conditions and the second	mpleted  Be with the hold of t	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 Percolation I	Reading No. 1: Inches of drop  the final 30 m Rate:	Reading No. 2: Inches of drop  inute presoak  Depth of Hole	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The Informati correct result me, performe vision, or con by the Depart	Reading No. 6; Inches of drop  on provided is s of tests conduct d under my per firmed in a mai	No. 7: Inches of drop	No. 8: Inches of drop
V S	Percolation Weather Cor Soil Condition Hole No	Test Conditions : http://www.ns:  H20  Yes  Tremaining ation of a Drop d final performance of the condition	mpleted  Be well a second with the hold of	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 Percolation I	Reading No. 1: Inches of drop  the final 30 m Rate:	Reading No. 2: Inches of drop  inute presoak  Depth of Hole	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The Informati correct result me, performe vision, or con by the Depart (S)	Reading No. 6; Inches of drop  on provided is s of tests conduct d under my per firmed in a mai	No. 7: Inches of drop  the true and ucted by rsonal super-nner approved	No. 8: Inches of drop

	application N		-		Municip	10 CA		Britain Town	-	County	Buc	
	Site Location		140 (	(146) Upper C	Church Roa	id S	Subd'n Nam	ne _		Lot	#2	
	iuitable Insultable	☐ Motti	ing S	Readington seeps or Ponded Unstabilized Fill		10-12%  Bedroo				Ave. Perc. F Fragments		18.02 erc, Rate
				R COMPLE	TION OF	THIS FORI	ARE LO	CATED O	N THE RE	EVERSE		
	SOILS DESC Soils Descri			by:		VW Cons	ultants LLC	/MHR		Date:	12/21/22	
	Inches	Pit#	14			Description	of Horizon	n			Additional F	Pits
	0 TO 13 "		10YR 3	4, Gravelly, Si	It Loam, Mod	derate, Fine,	Granular, Fri	able			Pit #13 36"	
	13 TO 21		10YR 5	4, Silt Loam, N	Moderate, Me	edium, Subar	gular Blocky	, Friable			Pit #15 26" Pit #16 31"	
3tx			4, Channery, S	Silt Loam, M	oderate, Med	ium, Subang	ular Blocky t	o Moderate	Coarse, Pris	matic, Friable		
	70		Commo	n distinct redo	x features			1	/	2		
-	то	-	-					Ch.	111	_	•	
_	то	9						Ino	HIL	ser	2	2.0
	ТО	4						, (	/		Depth to Li	niting
-											The second second	Inches
_	TO											
W	PERCOLATION Percolation Veather Consoli Condition	Test Co ditions :	mpleted	elow 40 F	☑ 40 F or All	oove 🔽	sultants LL ] Dry		eet, Śnow (las	Date: t 24 hours)	4/18/23	
W	Percolation Veather Con	Test Co ditions :	mpleted Be	elow 40 F		oove 🔽			Reading No. 5: Inches	Reading No. 6:	Reading No. 7:	Reading No. 8: Inches
W	Percolation  Veather Con Soil Condition  Hole No.	Test Co ditions : is: H201	mpleted Be	elow 40 F  /et  Reading Interval	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	Reading No. 7; Inches of drop	No. 8: Inches of drop
V	Percolation  Veather Con Soil Condition  Hole No.	Test Co ditions : is: H20 I Yes X	mpleted Be	elow 40 F /et  Reading Interval  XX / 30	Reading No. 1: Inches of drop 4.250	Frozen Reading No. 2: Inches of drop 3.875	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop 3.000	Reading No. 5: Inches of drop 2.875	Reading No. 6: Inches of drop 2.500	Reading No. 7: inches of drop 2.250	No. 8: Inches of drop
V	Percolation Veather Con Soil Condition Hole No. 1	rest Co ditions : ss: H201 Yes X	mpleted Be	Reading Interval  XX / 30  XX / 30	Reading No. 1: Inches of drop 4.250 4.125	Frozen Reading No. 2: Inches of drop 3.875 4.000	Reading No. 3: Inches of drop 3.250 3.500	Reading No. 4: Inches of drop 3.000	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	Reading No. 7: inches of drop 2.250	No. 8: Inches of drop
V	Percolation Veather Con Soil Condition Hole No. 1 2 3	Yes X	mpleted Be	Reading Interval  XX / 30  XX / 30  XX / 30	Pry Free Reading No. 1: Inches of drop 4.250 4.125 2.375	Reading No. 2: Inches of drop 3.875 4.000 2.250	Reading No. 3: Inches of drop 3.250 3.500 2.125	Reading No. 4: Inches of drop 3.000 3.500 2.125	Reading No. 5: Inches of drop 2.875 3.500	Reading No. 6: Inches of drop 2.500 3.500	Reading No. 7: Inches of drop 2.250	No. 8: Inches of drop 2.250
V	Percolation Veather Con Soil Condition Hole No. 1 2 3 4	Yes X X X	mpleted Be	Reading Interval  XX / 30  XX / 30  XX / 30  XX / 30	Reading No. 1: Inches of drop 4.250 4.125 2.375 4.125	Reading No. 2: Inches of drop 3.875 4.000 2.250 4.125	Reading No. 3: Inches of drop 3.250 3.500 2.125 3.750	Reading No. 4: Inches of drop 3.000 3.500 2.125 4.125	Reading No. 5: Inches of drop 2.875	Reading No. 6: Inches of drop 2.500	Reading No. 7: Inches of drop 2.250	No. 8: Inches of drop 2.250
W	Percolation Veather Consoil Condition Hole No. 1 2 3 4 5	Yes X	mpleted Be	Reading Interval  XX / 30	Pry FReading No. 1: Inches of drop 4.250 4.125 2.375 4.125 0.500	Reading No. 2: Inches of drop 3.875 4.000 2.250 4.125 0.500	Reading No. 3: Inches of drop 3.250 3.500 2.125 3.750 0.500	Reading No. 4: Inches of drop 3.000 2.125 4.125 0.500	Reading No. 5: Inches of drop 2.875 3.500	Reading No. 6: Inches of drop 2.500 3.500	Reading No. 7: Inches of drop 2.250	No. 8: Inches of drop 2.250
V	Percolation Veather Con Soil Condition Hole No. 1 2 3 4 5	Yes X X X X	mpleted Be	Reading Interval  XX / 30	Reading No. 1: Inches of drop 4.250 4.125 2.375 4.125 0.500 2.000	Reading No. 2: Inches of drop 3.875 4.000 2.250 4.125 0.500 3.125	Reading No. 3: Inches of drop 3.250 3.500 2.125 3.750 0.500 2.500	Reading No. 4: Inches of drop 3.000 2.125 4.125 0.500 2.750	Reading No. 5: Inches of drop 2.875 3.500 4.375	Reading No. 6: Inches of drop 2.500 3.500 4.500	Reading No. 7: Inches of drop 2.250	No. 8: Inches of drop 2.250
V	Percolation Veather Con Soil Condition Hole No. 1 2 3 4 5 8 ""Water	remaining	mpleted  Be W  eft  No  No	Reading Interval  XX / 30  It is at the end of the end	Pry FReading No. 1: Inches of drop 4.250 4.125 2.375 4.125 0.500 2.000 the final 30 mi	Reading No. 2: Inches of drop 3.875 4.000 2.250 4.125 0.500 3.125	Reading No. 3: Inches of drop 3.250 3.500 2.125 3.750 0.500 2.500	Reading No. 4: Inches of drop 3.000 2.125 4.125 0.500 2.750	Reading No. 5: Inches of drop 2.875 3.500 4.375	Reading No. 6: Inches of drop 2.500 3.500 4.500	Reading No. 7: Inches of drop 2.250	No. 8: Inches of drop 2.250
V	Percolation Veather Con Soil Condition Hole No. 1 2 3 4 5 8 ""Water	remaining	mpleted	Reading Interval  XX / 30	Pry FReading No. 1: Inches of drop 4.250 4.125 2.375 4.125 0.500 2.000 the final 30 mi	Reading No. 2: Inches of drop 3.875 4.000 2.250 4.125 0.500 3.125	Reading No. 3: Inches of drop 3.250 3.500 2.125 3.750 0.500 2.500	Reading No. 4: Inches of drop 3.000 2.125 4.125 0.500 2.750	Reading No. 5: Inches of drop 2.875 3.500 4.375	Reading No. 6: Inches of drop 2.500 3.500 4.500	Reading No. 7: Inches of drop 2.250	No. 8: Inches of drop 2.250
W	Percolation Veather Con Soil Condition Hole No. 1 2 3 4 5 8 ""Water	remaining tion of A	mpleted  Be W  eft  No  No  X  g in the ho  Average  uring	Reading interval  XX / 30  Percolation F	Pry FReading No. 1: Inches of drop 4.250 4.125 2.375 4.125 0.500 2.000 the final 30 mi	Reading No. 2: Inches of drop 3.875 4.000 2.250 4.125 0.500 3.125 nute presoak ?	Reading No. 3: Inches of drop 3.250 3.500 2.125 3.750 0.500 2.500	Reading No. 4: Inches of drop 3.000 2.125 4.125 0.500 2.750	Reading No. 5: Inches of drop 2.875 3.500 4.375	Reading No. 6: Inches of drop 2.500 3.500 4.500	Reading No. 7: Inches of drop 2.250	No. 8: Inches
W	Percolation Veather Con Soil Condition Hole No. 1 2 3 4 5 8 ***Water Calculation	remaining tion of A  Drop diffinal pe	Mpleted But West West West West West West West Wes	Reading Interval  XX / 30  Percolation F  Perc. Rate Minutes/In  13.33	Pry FReading No. 1: Inches of drop 4.250 4.125 2.375 4.125 0.500 2.000 the final 30 mi	Reading No. 2: Inches of drop 3.875 4.000 2.250 4.125 0.500 3.125 nute presoak?	Reading No. 3: Inches of drop 3.250 3.500 2.125 3.750 0.500 2.500	Reading No. 4: Inches of drop 3.000 3.500 2.125 4.125 0.500 2.750 minute interval	Reading No. 5: Inches of drop 2.875 3.500 4.375 2.750 al; No use 10	Reading No. 6: Inches of drop 2.500 3.500 4.500	Reading No. 7: Inches of drop 2.250 4.000	No. 8: Inches of drop 2.250
W	Percolation Veather Con Soil Condition Hole No.  1 2 3 4 5 8 ""Water Calculation Hole No. 1 2	remaining tion of A  Drop de final pe	woleted But Well But	Reading Interval  XX / 30  Percolation F Perc. Rate Minutes/In  13.33  8.57	Pry FReading No. 1: Inches of drop 4.250 4.125 2.375 4.125 0.500 2.000 the final 30 mi	Reading No. 2: Inches of drop 3.875 4.000 2.250 4.125 0.500 3.125 nute presoak?	Reading No. 3: Inches of drop 3.250 3.500 2.125 3.750 0.500 2.500	Reading No. 4: Inches of drop 3.000 2.125 4.125 0.500 2.750 minute interval	Reading No. 5: Inches of drop 2.875 3.500 4.375 2.750 al; No use 10	Reading No. 6: Inches of drop 2.500 3.500 4.500  2.625 minute interva	Reading No. 7: Inches of drop 2.250 4.000	No. 8: Inches of drop 2.250
W	Percolation Veather Con Soil Condition Hole No.  1 2 3 4 5 8 "Water Calculation Include No. 1 2 3 4 5 8 "Water Calculation Include No. 1 2 3	remaining tion of A Drop definal pe	mpleted But Western We	Reading Interval  XX / 30  Percolation F Perc. Rate Minutes/In  13.33  8.57  14.12	Pry FReading No. 1: Inches of drop 4.250 4.125 2.375 4.125 0.500 2.000 the final 30 mi	Reading No. 2: Inches of drop  3.875  4.000  2.250  4.125  0.500  3.125  nute presoak ?	Reading No. 3: Inches of drop 3.250 3.500 2.125 3.750 0.500 2.500	Reading No. 4: Inches of drop 3.000 2.125 4.125 0.500 2.750 minute interval	Reading No. 5: Inches of drop 2.875 3.500 4.375 2.750 al; No use 10	Reading No. 6: Inches of drop 2.500 3.500 4.500  2.625 minute interva	Reading No. 7: Inches of drop 2.250 4.000  4.000  he true and icted by sorial super-	No. 8: Inches of drop 2.250
W	Percolation Veather Con Soil Condition Hole No.  1 2 3 4 5 8 ***Water Calcula  fole No.  1 2 3 4 4 5 8 ***Water Calcula	remaining tion of A Drop de final pe 2.26 3.50 2.12 3.62	mpleted Bearing No	Reading Interval  XX / 30  Percolation F Perc. Rate Minutes/In  13.33  8.57  14.12  8.28	Pry FReading No. 1: Inches of drop 4.250 4.125 2.375 4.125 0.500 2.000 the final 30 mi	Prozen Reading No. 2: Inches of drop 3.875 4.000 2.250 4.125 0.500 3.125 nute presoak ? Depth of Hole 20 20 20	Reading No. 3: Inches of drop 3.250 3.500 2.125 3.750 0.500 2.500	Reading No. 4: Inches of drop 3.000 2.125 4.125 0.500 2.750 minute interval	Reading No. 5: Inches of drop 2.875 3.500 4.375 2.750 al; No use 10 The information correct results me, performer vision, or confi	Reading No. 6: Inches of drop 2.500 3.500 4.500 2.625 minute interva	Reading No. 7: Inches of drop 2.250 4.000  4.000  he true and icted by sorial super-	No. 8: Inches of drop 2.250
W S	Percolation Veather Con Soil Condition Hole No.  1 2 3 4 5 8 ***Water Calcula  fole No.  1 2 3 4 5 5 5 6 ***Water Calcula	remaining tion of A String Property 12 Co. St	wheted Be	Reading Interval  XX / 30  10 / XX  Ite at the end of the Percolation Fercolation	Pry FReading No. 1: Inches of drop 4.250 4.125 2.375 4.125 0.500 2.000 the final 30 mi	Prozen Reading No. 2: Inches of drop 3.875 4.000 2.250 4.125 0.500 3.125 nute presoak ? Depth of Hole 20 20 20 20 20	Reading No. 3: Inches of drop 3.250 3.500 2.125 3.750 0.500 2.500	Reading No. 4: Inches of drop 3.000 2.125 4.125 0.500 2.750 minute interval	Reading No. 5: Inches of drop 2.875 3.500 4.375 2.750 al; No use 10	Reading No. 6: Inches of drop 2.500 3.500 4.500 2.625 minute interva	Reading No. 7: Inches of drop 2.250 4.000  4.000  he true and icted by sorial super-	No. 8: Inches of drop 2.250
W S	Percolation Veather Con Soil Condition Hole No.  1 2 3 4 5 8 ***Water Calcula  fole No.  1 2 3 4 4 5 8 ***Water Calcula	Yes  X  X  X  X  Prop diffinal pe  2.26  3.50  2.12  3.62  2.62	wheted Be	Reading Interval  XX / 30  Percolation F Perc. Rate Minutes/In  13.33  8.57  14.12  8.28	Pry Freeding No. 1: Inches of drop 4.250 4.125 2.375 4.125 0.500 2.000 the final 30 mi Rate:	Prozen Reading No. 2: Inches of drop 3.875 4.000 2.250 4.125 0.500 3.125 nute presoak ? Depth of Hole 20 20 20	Reading No. 3: Inches of drop 3.250 3.500 2.125 3.750 0.500 2.500	Reading No. 4: Inches of drop 3.000 2.125 4.125 0.500 2.750 minute interval	Reading No. 5: Inches of drop 2.875 3.500 4.375 2.750 al; No use 10 The information correct results me, performer vision, or confi	Reading No. 6: Inches of drop 2.500 3.500 4.500 2.625 minute interva	Reading No. 7: Inches of drop 2.250 4.000  4.000  he true and icted by sorial super-	No. 8: Inches of drop 2.250

		cation No				Municip		New	Britain Tow	nship	County	Buc	CKS
		ocation		140	(146) Upper (	Church Roa	id	Subd'n Nar	ne .		Lot	#2	
Ξ	Suitabl		☐ Mott	ling S	De <u>Culleoka Ta</u> Seeps or Ponded Unstabilized Fill		☐ Bedro	Limiting 2 ck			Ave. Perc. I Fragments		18.02 Perc. Rate
	1				R COMPLE	TION OF	THIS FOR	M ARE LO	CATED C	N THE R	EVERSE		-
	Soil	S DESC Is Descri	RIPTIO ption C	N: omplete	by:		VW Con	sultants LL	C/MHR		Date:	12/21/22	
	In	ches	Pit#	15			Descriptio	n of Horizo	n				
3	0	TO 10		10YR 3	/4, Channery,	Silt Loam, M	oderate, Fine	e, Granular, I	Friable				
٧.	10	TO 26		10YR 4	/6, Very Chann	ery, Sill Loa	m, Moderate	, Fine, Suba	ngular Block	y, Friable			
	26	TO 29		10YR 5	/4, Very Chann	ery, Silt Loa	m, Structure	less, Massiv	e, Firm				
		то	,		on distinct redo				0	-	2		
		1	-						Cha	11	-	-	
		то	."						pro	M	sar	Depth to Li	mitina
		TO	91									Zone:	
		то										26	Inches
_												•	
	Perd	colation ther Con- condition	Test Co	mpleted	elow 40 F	☐ 40 F or Al	pove [	Dry	Rain, Sl	eet, Snow (la	Date: st 24 hours)		
	Perd	colation ther Con- Condition	Test Co ditions :	mpleted B4	elaw 40 F Vet Reading	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	Reading No. 7: Inches	Reading No. 8: Inches
	Perd	colation ther Con-	Test Co ditions : is:	mpleted Be	elow 40 F Vet	Dry F Reading No. 1:	Reading No. 2;	Reading No. 3:	Reading No. 4:	Reading No. 5:	Reading No. 6:	No. 7:	No. 8:
	Perd	colation ther Con- Condition	Test Co ditions :	mpleted B4	elow 40 F Vet Reading Interval	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
	Perd	colation ther Con- Condition	Test Co ditions :	mpleted B4	Reading Interval	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
	Perd	colation ther Con- Condition	Test Co ditions :	mpleted B4	Reading Interval	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
	Perd	colation ther Con- Condition	Test Co ditions :	mpleted B4	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
	Perd	colation ther Con- Condition Hole No.	Test Co ditions : ss: H20	mpleted Barrier W Left No	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Dry F Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
	Perd	ther Concondition  Hole No.	Test Co ditions : is: H20 ** Yes	mpleted Barrier No  g in the ho	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 le at the end of the end o	Dry F Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
	Perd	Hole No.	Test Co ditions : is: H20 ** Yes	mpleted Barrier Who Left No Average uring	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Pry Free Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
	Perc Weat Soil C	Hole No.	Test Co ditions: IS: H20  Yes  remaining tion of J  Drop d	mpleted Barrier Who Left No Average uring	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  Percolation Ferc. Rate	Pry Free Reading No. 1: Inches of drop	Reading No. 2: Inches of drop  nute presoak  Depth of Hole	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
	Perc Weat Soil C	Hole No.	Test Co ditions: IS: H20  Yes  remaining tion of J  Drop d	mpleted Br W Left No  g in the ho Average uring eriod	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  Percolation Ferc. Rate	Pry Free Reading No. 1: Inches of drop	Reading No. 2: Inches of drop  nute presoak  Depth of Hole	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  al; No use 1: The informaticorrect result	Reading No. 6: Inches of drop  D minute interva	No. 7: Inches of drop	No. 8: Inches
	Perc Weat Soil C	Hole No.	Test Co ditions: IS: H20  Yes  remaining tion of J  Drop d	mpleted Br W Left No  g in the ho Average uring eriod "	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  Percolation Ferc. Rate	Pry Free Reading No. 1: Inches of drop	Reading No. 2: Inches of drop  nute presoak  Depth of Hole	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The informati correct result me, performe	Reading No. 6: Inches of drop  O minute interval on provided is s of tests cond ad under my pe	No. 7: Inches of drop	No. 8: Inches of drop
	Perc Weat Soil C	Hole No.	Test Co ditions: IS: H20  Yes  remaining tion of J  Drop d	mpleted Br W Left No  g in the ho Average uring eriod "	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  Percolation Ferc. Rate	Pry Free Reading No. 1: Inches of drop	Reading No. 2: Inches of drop  nute presoak  Depth of Hole	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The informati correct result me, performe	Reading No. 6: Inches of drop  O minute interval on provided is s of tests cond ad under my pe	No. 7: Inches of drop  the true and octed by resonal super-	No. 8: Inches of drop
	Perc Weat Soil C	Hole No.	Test Co ditions: IS: H20  Yes  remaining tion of J  Drop d	mpleted Br W Left No  g in the ho Average uring eriod "	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  Percolation Ferc. Rate	Pry Free Reading No. 1: Inches of drop	Reading No. 2: Inches of drop  nute presoak  Depth of Hole	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The informati correct result me, performe vision, or corr	Reading No. 6: Inches of drop  O minute interval on provided is s of tests cond ad under my pe	No. 7: Inches of drop  the true and octed by resonal super-	No. 8: Inches of drop
	Perco Weath Soil C	Hole No.	Test Co ditions: is: H20  Yes  Temaining tion of J Drop d final pe	mpleted Br W Left No  g in the ho Average uring eriod "	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  Percolation Ferc. Rate	Pry Free Reading No. 1: Inches of drop	Reading No. 2: Inches of drop  nute presoak  Depth of Hole	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The informati correct result me, performe vision, or corr	Reading No. 6: Inches of drop  O minute interval on provided is s of tests cond ad under my pe	No. 7: Inches of drop  the true and octed by resonal super-	No. 8: Inches of drop

	O'11 1 11											
	Site Location	n	140	(146) Upper (	Church Roa	ad	Subd'n Nar	me		Lo	t# 2	
$\equiv$	Suitable Unsuitable	☐ Mott	ling 🔲 :	pe <u>Culleoka Ta</u> Seeps or Ponded Unstabilized Fill		☐ Bedro				Ave. Perc. se Fragments		Perc. Rate
				R COMPLE	TION OF	THIS FOR	M ARE LO	CATED (	ON THE R	EVERSE		
	SOILS DES	CRIPTIC	N:	by:		10110		0.44440			10/01/00	
				. Бу:					_	- Date:	12/21/22	_
	Inches	Pit#				Descriptio						
р.	0_TO_1	7."	10YR 3	3/4, Channery,	Silt Loam, M	oderate, Me	dium, Granu	lar, Friable			-	
Ν.		11 "	10YR 4	/6, Channery,	Silt Loam, M	oderate, Fin	e, Subangula	ar Blocky, Fri	able		-	
	31 TO 3	14 "	10YR 5	1/4, Very Chann	nery, Silt Loa	ım, Weak, M	edium, Suba	ingular Block	y, Firm		_	
	то_		Commo	on distinct redo	x depletions	and commo	n faint redox	concentration	ins			
	то	n.						(1)	. /	1		
	то							Tho	+ K	ne S	Depth to L	imiting
		_						- (	FU	,	Zone:	Inches
l.	TO_	- "										
	Percolation Weather Co	onditions ons:	□ B	elow 40 F		rozen	Dry Reading		leet, Snow (la		Donding	Donding
	Weather Co Soil Conditi	onditions ons:	B V	Vet Reading	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	Reading No. 7: Inches	Reading No. 8: Inches
	Weather Co	onditions ons:	□ B	Vet	Dry [] Reading No. 1:	Reading No. 2:	Reading No. 3:	Reading No. 4:	Reading No. 5:	Reading No. 6:	No. 7:	No. 8:
	Weather Co Soil Conditi	onditions ons:	B V	Reading Interval	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
	Weather Co Soil Conditi	onditions ons:	B V	Reading Interval	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
	Weather Co Soil Conditi	onditions ons:	B V	Reading Interval	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
	Weather Co Soil Conditi	onditions ons:	B V	Reading Interval 10 / 30 10 / 30	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
	Weather Co Soil Conditi	onditions ons: H20 ** H20 Yes	Left No	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Pry Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop.	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
	Hole N	onditions ons:  H20  One Yes  H20  One Yes	B V	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  ole at the end of	Dry Seading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop.	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
	Hole N	onditions ons:  H20  H20  H20  H20  H20  H20  H20  H2	No No Average	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 Percolation in	Dry Seading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop.	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
	Hole N	onditions ons:  H20  One Yes  H20  One Yes	No N	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  ole at the end of	Pry Seading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop.	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
	Hole N	onditions ons:  H20  H20  Ves  Per remainin lation of Drop d	Left No No No Average uring	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  Percolation in Perc. Rate	Pry Seading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4; Inches of drop	Reading No. 5: Inches of drop  ral; No use 1	Reading No. 6: Inches of drop  O minute intervition provided is	No. 7: Inches of drop	No. 8: Inches
	Hole N	onditions ons:  H20  H20  Ves  Per remainin lation of Drop d	No N	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  Percolation in Perc. Rate	Pry Seading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4; Inches of drop	Reading No. 5: Inches of drop  ral; No use 1  The informat correct resul	Reading No. 6: Inches of drop  O minute intervition provided is	No. 7: Inches of drop	No. 8: Inches
	Hole N	onditions ons:  H20  H20  Ves  Per remainin	No N	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  Percolation in Perc. Rate	Pry Seading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4; Inches of drop	Reading No. 5: Inches of drop  The informat correct resul me, perform	Reading No. 6: Inches of drop  O minute intervition provided is ts of tests conded under my pe	No. 7: Inches of drop  al. the true and lucted by resonal super-	No. 8: Inches
	Hole N	onditions ons:  H20  H20  Ves  Per remainin	No N	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  Percolation in Perc. Rate	Pry Seading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop.	Reading No. 5: Inches of drop  The informat correct resul me, perform	Reading No. 6: Inches of drop  O minute interv  ion provided is ts of tests conded under my pe	No. 7: Inches of drop	No. 8: Inches
	Hole N	onditions ons:  H20  H20  Ves  Per remainin	No N	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  Percolation in Perc. Rate	Pry Seading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop.	Reading No. 5: Inches of drop  The informat correct resul me, perform vision, or coi	Reading No. 6: Inches of drop  O minute interv  ion provided is ts of tests conded under my pe	No. 7: Inches of drop  al. the true and lucted by resonal super-	No. 8: Inches
	Hole N	onditions ons:  H20  Ido. Yes  Ido. Yes  Drop d final pe	No N	Reading Interval  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  10 / 30  Percolation in Perc. Rate	Pry Seading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop.	Reading No. 5: Inches of drop  The informat correct resul me, perform vision, or coi	Reading No. 6: Inches of drop  O minute interv  ion provided is ts of tests conded under my pe	No. 7: Inches of drop  al. the true and lucted by resonal super-	No. 8: Inches

	Application N			1.00.11	Municip			Britain Tow				
	Site Location Suitable			146) Upper (			Subd'n Nan			Transfer of	t# 2	
	Unsuitable	Mottl	Ing S	e Culleoka Ta eeps or Ponded Instabilized Fill			Limiting Z ck Frac Other			Ave. Perc. Fragments		erc. Rate
				COMPLE	TION OF	THIS FOR	M ARE LO	CATED	N THE R	EVERSE		
	SOILS DESC Soils Descr	ription Co	N: omplete	by:		VW Con	sultants LLC	C/MHR		Date:	12/21/22	
	Inches	PIt#	17			Description	n of Horizo	n				
,	<u>0</u> TO 8		10YR 3/	4, Gravelly, Si	it Loam, Mo	derate, Fine,	Granular, Ve	ery Friable			-5	
٧.	8_TO_24		10YR 5/	4, Channery,	Silt Loam, M	oderate, Fine	e, Subangula	r Blocky, Fri	able			
3	24 TO 30			4, Very Chann		m, Weak, Me	edium, Suba	ngular Block	y, Firm		2	
	то	и	Commo	n distinct redo	x features			(1)	. /	2	_	
-	то							Tho	+ Ku	res		
		- 1						1	FUE		Depth to Li	miting
>	то	_"	_								Zone: 24	Inches
	TO											Hones
	PERCOLATI Percolation Weather Cor Soil Conditio	Test Conditions:	mpleted Be	elow 40 F	Reading	Frozen Reading	Dry Reading	Reading	eet, Snow (las	Reading	Reading	Reading
	Percolation Weather Cor	Test Conditions :	mpleted Be	elow 40 F	Dry	Frozen				st 24 hours)	Reading No. 7: Inches of drop	Reading No. 8: Inches of drop
	Percolation Weather Cor Soil Conditio	Test Conditions :	mpleted Be	Reading Interval	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
	Percolation Weather Cor Soil Conditio	Test Conditions :	mpleted Be	Reading Interval	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
	Percolation Weather Cor Soil Conditio	Test Conditions :	mpleted Be	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches	Reading No. 2: Inches	Reading No. 3: Inches	Reading No. 4: Inches	Reading No. 5: Inches	Reading No. 6: Inches	No. 7: Inches	No. 8: Inches
	Percolation Weather Cor Soil Conditio	Test Conditions: ns: H201	mpleted  Be Weft	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Dry free Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
	Percolation Weather Cor Soil Conditio	Test Conditions: ns: H201	mpleted  Be Weft  No	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 et at the end of the	Dry free Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
	Percolation Weather Cor Soil Conditio  Hole No	Test Conditions: ns: H201	mpleted  Be Weft  No  No  Average	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Pry Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	No. 7: Inches of drop	No. 8: Inches
	Percolation Weather Cor Soil Conditio  Hole No  ***Wate Calcul: Hole No.	Test Conditions: ns: H201 Yes Temaining ation of A Drop d final pe	mpleted  Be Weft  No  No  Average	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 Percolation Ferc. Rate	Pry Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The informati correct result me, performe	Reading No. 6: Inches of drop  ominute interv on provided is s of tests conducted in a mail	No. 7: Inches of drop	No. 8: Inches
	Percolation Weather Cor Soil Conditio  Hole No	Test Conditions: ns: H201 Yes Temaining ation of A Drop difinal pe	mpleted  Be West  No  No  no  no  no  no  no  no  no  no	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30 Percolation Ferc. Rate	Pry Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop  The informati correct result me, performe vision, or con by the Depart	Reading No. 6: Inches of drop  ominute interv on provided is s of tests conducted in a mail	No. 7: Inches of drop  at the true and ducted by ersonal super-	No. 8: Inches of drop

### 1. PROJECT INFORMATION

Project Name: 140 (146) Upper Church Road Date of Review: 11/28/2023 11:56:01 AM

Project Category: Development, Residential, subdivision which will contain 1-2 lots with 1-2 single family living

units

Project Area: 13.36 acres

County(s): Bucks

Township/Municipality(s): NEW BRITAIN TOWNSHIP

ZIP Code:

Quadrangle Name(s): DOYLESTOWN

Watersheds HUC 8: Crosswicks-Neshaminy

Watersheds HUC 12: North Branch Neshaminy Creek

Decimal Degrees: 40.330594, -75.203198

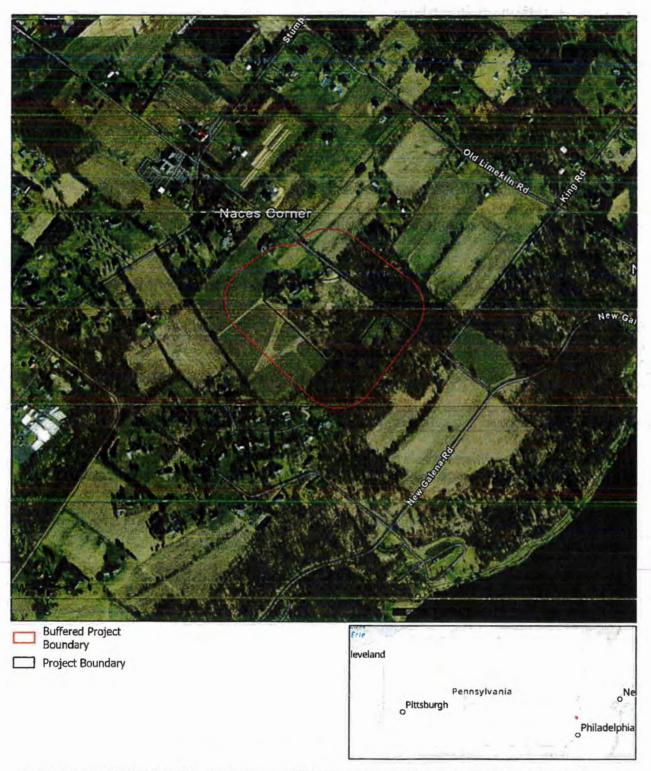
Degrees Minutes Seconds: 40° 19' 50.1378" N, 75° 12' 11.5112" W

### 2. SEARCH RESULTS

Results	Response
No Known Impact	No Further Review Required
No Known Impact	No Further Review Required
Potential Impact	FURTHER REVIEW IS REQUIRED, See Agency Response
No Known Impact	No Further Review Required
	No Known Impact No Known Impact Potential Impact

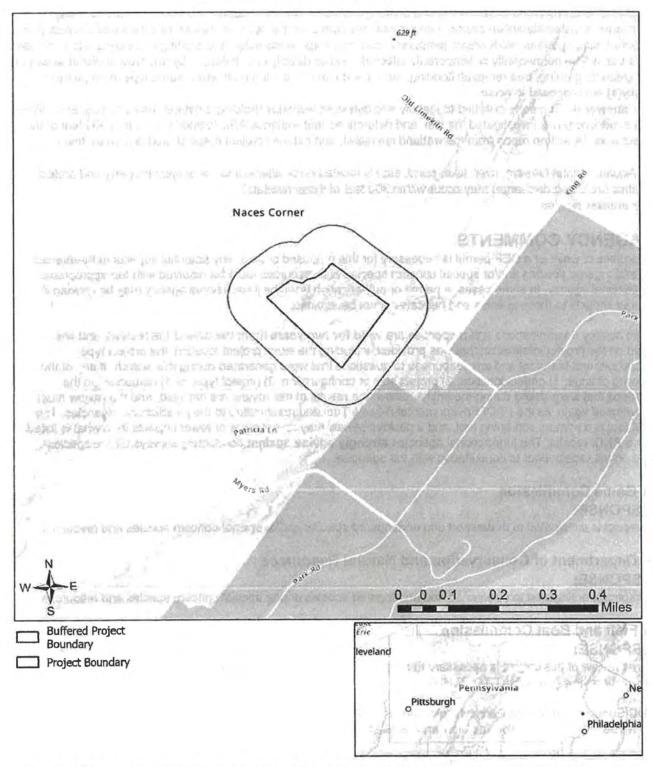
As summarized above, Pennsylvania Natural Diversity Inventory (PNDI) records indicate there may be potential impacts to threatened and endangered and/or special concern species and resources within the project area. If the response above indicates "No Further Review Required" no additional communication with the respective agency is required. If the response is "Further Review Required" or "See Agency Response," refer to the appropriate agency comments below. Please see the DEP Information Section of this receipt if a PA Department of Environmental Protection Permit is required.

## 140 (146) Upper Church Road



Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson. NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community

## 140 (146) Upper Church Road



Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community

## **RESPONSE TO QUESTION(S) ASKED**

Q1: Accurately describe what is known about wetland presence in the project area or on the land parcel. "Project" includes all features of the project (including buildings, roads, utility lines, outfall and intake structures, wells, stormwater retention/detention basins, parking lots, driveways, lawns, etc.), as well as all associated impacts (e.g., temporary staging areas, work areas, temporary road crossings, areas subject to grading or clearing, etc.). Include all areas that will be permanently or temporarily affected — either directly or indirectly — by any type of disturbance (e.g., land clearing, grading, tree removal, flooding, etc.). Land parcel = the lot(s) on which some type of project(s) or activity(s) are proposed to occur.

Your answer is: Someone qualified to identify and delineate wetlands (holding a natural resource degree or equivalent work experience) has investigated the site, and determined that wetlands ARE located in or within 300 feet of the project area. (A written report from the wetland specialist, and detailed project maps should document this.)

Q2: Aquatic habitat (stream, river, lake, pond, etc.) is located on or adjacent to the subject property and project activities (including discharge) may occur within 300 feet of these habitats?

Your answer is: Yes

### 3. AGENCY COMMENTS

Regardless of whether a DEP permit is necessary for this proposed project, any potential impacts to threatened and endangered species and/or special concern species and resources must be resolved with the appropriate jurisdictional agency. In some cases, a permit or authorization from the jurisdictional agency may be needed if adverse impacts to these species and habitats cannot be avoided.

These agency determinations and responses are **valid for two years** (from the date of the review), and are based on the project information that was provided, including the exact project location; the project type, description, and features; and any responses to questions that were generated during this search. If any of the following change: 1) project location, 2) project size or configuration, 3) project type, or 4) responses to the questions that were asked during the online review, the results of this review are not valid, and the review must be searched again via the PNDI Environmental Review Tool and resubmitted to the jurisdictional agencies. The PNDI tool is a primary screening tool, and a desktop review may reveal more or fewer impacts than what is listed on this PNDI receipt. The jurisdictional agencies **strongly advise against** conducting surveys for the species listed on the receipt prior to consultation with the agencies.

### PA Game Commission

#### RESPONSE:

No Impact is anticipated to threatened and endangered species and/or special concern species and resources.

## PA Department of Conservation and Natural Resources

#### RESPONSE:

No Impact is anticipated to threatened and endangered species and/or special concern species and resources.

## PA Fish and Boat Commission

#### RESPONSE:

Further review of this project is necessary to resolve the potential impact(s). Please send project information to this agency for review (see WHAT TO SEND).

PFBC Species: (Note: The Pennsylvania Conservation Explorer tool is a primary screening tool, and a desktop review may reveal more or fewer species than what is listed below.)

Scientific Name	Common Name	Current Status	-
Sensitive Species**		Threatened	

## U.S. Fish and Wildlife Service

#### RESPONSE:

No impacts to **federally** listed or proposed species are anticipated. Therefore, no further consultation/coordination under the Endangered Species Act (87 Stat. 884, as amended; 16 U.S.C. 1531 et seq. is required. Because no take of federally listed species is anticipated, none is authorized. This response does not reflect potential Fish and Wildlife Service concerns under the Fish and Wildlife Coordination Act or other authorities.

\* Special Concern Species or Resource - Plant or animal species classified as rare, tentatively undetermined or candidate as well as other taxa of conservation concern, significant natural communities, special concern populations (plants or animals) and unique geologic features.

\*\* Sensitive Species - Species identified by the jurisdictional agency as collectible, having economic value, or being susceptible to decline as a result of visitation.

#### WHAT TO SEND TO JURISDICTIONAL AGENCIES

If project information was requested by one or more of the agencies above, upload\* or email the following information to the agency(s) (see AGENCY CONTACT INFORMATION). Instructions for uploading project materials can be found here. This option provides the applicant with the convenience of sending project materials to a single location accessible to all three state agencies (but not USFWS).

\*If information was requested by USFWS, applicants must email, or mail, project information to <a href="mailto:lR1\_ESPenn@fws.gov">lR1\_ESPenn@fws.gov</a> to initiate a review. USFWS will not accept uploaded project materials.

#### Check-list of Minimum Materials to be submitted:

\_\_\_\_Project narrative with a description of the overall project, the work to be performed, current physical characteristics of the site and acreage to be impacted.

A map with the project boundary and/or a basic site plan(particularly showing the relationship of the project to the physical features such as wetlands, streams, ponds, rock outcrops, etc.)

### In addition to the materials listed above, USFWS REQUIRES the following

SIGNED copy of a Final Project Environmental Review Receipt

### The inclusion of the following information may expedite the review process.

Color photos keyed to the basic site plan (i.e. showing on the site plan where and in what direction each photo was taken and the date of the photos)

Information about the presence and location of wetlands in the project area, and how this was determined (e.g., by a qualified wetlands biologist), if wetlands are present in the project area, provide project plans showing the location of all project features, as well as wetlands and streams.

### 4. DEP INFORMATION

The Pa Department of Environmental Protection (DEP) requires that a signed copy of this receipt, along with any required documentation from jurisdictional agencies concerning resolution of potential impacts, be submitted with applications for permits requiring PNDI review. Two review options are available to permit applicants for handling PNDI coordination in conjunction with DEP's permit review process involving either T&E Species or species of special concern. Under sequential review, the permit applicant performs a PNDI screening and completes all coordination with the appropriate jurisdictional agencies prior to submitting the permit application. The applicant will include with its application, both a PNDI receipt and/or a clearance letter from the jurisdictional agency if the PNDI Receipt shows a Potential Impact to a species or the applicant chooses to obtain letters directly from the jurisdictional agencies. Under concurrent review, DEP, where feasible, will allow technical review of the permit to occur concurrently with the T&E species consultation with the jurisdictional agency. The applicant must still supply a copy of the PNDI Receipt with its permit application. The PNDI Receipt should also be submitted to the appropriate agency according to directions on the PNDI Receipt. The applicant and the jurisdictional agency will work together to resolve the potential impact(s). See the DEP PNDI policy at <a href="https://conservationexplorer.dorr.pa.gov/content/resources">https://conservationexplorer.dorr.pa.gov/content/resources</a>.

#### Project Search ID: PNDI-775619

### 5. ADDITIONAL INFORMATION

The PNDI environmental review website is a preliminary screening tool. There are often delays in updating species status classifications. Because the proposed status represents the best available information regarding the conservation status of the species, state jurisdictional agency staff give the proposed statuses at least the same consideration as the current legal status. If surveys or further information reveal that a threatened and endangered and/or special concern species and resources exist in your project area, contact the appropriate jurisdictional agency/agencies immediately to identify and resolve any impacts.

For a list of species known to occur in the county where your project is located, please see the species lists by county found on the PA Natural Heritage Program (PNHP) home page (<a href="www.naturalheritage.state.pa.us">www.naturalheritage.state.pa.us</a>). Also note that the PNDI Environmental Review Tool only contains information about species occurrences that have actually been reported to the PNHP.

### 6. AGENCY CONTACT INFORMATION

## PA Department of Conservation and Natural Resources

Bureau of Forestry, Ecological Services Section 400 Market Street, PO Box 8552 Harrisburg, PA 17105-8552 Email: RA-HeritageReview@pa.gov

#### **PA Fish and Boat Commission**

Division of Environmental Services 595 E. Rolling Ridge Dr., Bellefonte, PA 16823 Email: RA-FBPACENOTIFY@pa.gov

#### U.S. Fish and Wildlife Service

Pennsylvania Field Office
Endangered Species Section
110 Radnor Rd; Suite 101
State College, PA 16801
Email: IR1\_ESPenn@fws.gov
NO Faxes Please

#### PA Game Commission

Bureau of Wildlife Management
Division of Environmental Review
2001 Elmerton Avenue, Harrisburg, PA 17110-9797
Email: RA-PGC\_PNDI@pa.gov
NO Faxes Please

X to be don't

### 7. PROJECT CONTACT INFORMATION

Name: Tara Bernard	
Company/Business Name: VW Consultant	s, LLC
Address: 1590 Canary Road	The rate of the second
City, State, Zip: Quakerktown, PA 18951	CAN PRINT
Phone:( 215 ) 536-7006	Fax:( 215 ) 538-6136
Email: tbernard@vw-consultants.com	

### 8. CERTIFICATION

I certify that ALL of the project information contained in this receipt (including project location, project size/configuration, project type, answers to questions) is true, accurate and complete. In addition, if the project type, location, size or configuration changes, or if the answers to any questions that were asked during this online review change, I agree to re-do the online environmental review.

Tara Bernard	12/11/2023	
applicant/project proponent signature	date	
application of the police of the signature	date	



September 5, 2024

IN REPLY REFER TO SIR# 58949

VW Consultants, LLC Richelle Daly 1590 Canary Road Quakertown, Pennsylvania 18951

RE: Species Impact Review (SIR) – Rare, Candidate, Threatened and Endangered Species

PNDI Search No. 775619\_1 140 (146) Upper Church Road New Britain Township: BUCKS County

Dear Richelle Daly:

This responds to your inquiry about a Pennsylvania Natural Diversity Inventory (PNDI) Internet Database search "potential conflict" or a threatened and endangered species impact review. These projects are screened for potential conflicts with rare, candidate, threatened or endangered species under Pennsylvania Fish and Boat Commission jurisdiction (fish, reptiles, amphibians, aquatic invertebrates only) using the Pennsylvania Natural Diversity Inventory (PNDI) database and our own files. These species of special concern are listed under the Endangered Species Act of 1973, the Wild Resource Conservation Act, and the Pennsylvania Fish and Boat Code (Chapter 75), or the Wildlife Code.

An element occurrence of a rare, candidate, threatened, or endangered species under our jurisdiction is known from the vicinity of the proposed project. However, given the nature of the proposed project, the immediate location, or the current status of the nearby element occurrence(s), no adverse impacts are expected to the species of special concern.

This response represents the most up-to-date summary of the PNDI data and our files and is valid for two (2) years from the date of this letter. An absence of recorded species information does not necessarily imply species absence. Our data files and the PNDI system are continuously being updated with species occurrence information. Should project plans change or additional information on listed or proposed species become available, this determination may be reconsidered, and consultation shall be re-initiated.

SIR # 58949 September 5, 2024 Page 2

If you have any questions regarding this review, please contact Kathy Gipe at 814-359-5186 or c-kgipe@pa.gov and refer to the SIR # 58949. Thank you for your cooperation and attention to this important matter of species conservation and habitat protection.

Sincerely,

Christopher A. Urban, Chief Natural Diversity Section

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CAU//KDG/dn





**TO:** Board of Supervisors

**FROM:** Alex Mullin – Assistant to the Township Manager

**DATE:** February 24, 2025

**SUBJECT:** E-Waste and Shredding Event

In May of 2024, the Township held a tri-municipal E-Recycling event with PAR Recycle Works. This event was a combined effort of Chalfont Borough, New Britain Borough and New Britain Township. Due to a change in staffing, at the time of arranging this event, shredding was not a featured component.

For 2025, the Township has spoken with a company called, "E-force Compliance" that can provide an e-recycling service as well as a partnership with PECO for additional recycling needs. Additionally, the Township has spoken with a shredding company called, "Titan Shredding" which would be able to work in tandem with E-Force Compliance.

The event total in 2024 was \$7,578.44 which comprised of the PAR's fees at \$7,000 as well as employee wages at \$578.44. These fees were ultimately reimbursed by the E-Waste Reimbursement Grant that Bucks County provides, however NBT provided the initial payment.

For 2025, the event cost would be roughly \$3,500 for E-Force Compliance and \$1,000 for Titan Shredding plus employee wages. The Township would still apply for the E-Waste Reimbursement Grant that Bucks County provides, but the initial payment would be much less.

The Township is proposing utilizing E-Force Compliance and Titan Shredding for a Township sponsored tri-municipal event on May 31<sup>st</sup>, 2025. The original published date for this event was May 3<sup>rd</sup>, 2025. Upon approval, the Township website, the upcoming issue of the newsletter, and all social media pages would be updated with the change of date and event details.



TO: Board of Supervisors, Township Manager Dan Fox

FROM: Bill May, Parks, and Recreation Coordinator/ Foreman

DATE: February 19, 2025

RE: Lenape Valley Baseball Weekend Tournament

The Lenape Valley Baseball Organization has been a part of the New Britain Township Community for decades, providing instructional baseball and fundamentals to the youths of New Britain Township. Lenape Valley Baseball is planning to participate in the baseball tournament in Cooperstown N.Y. A league trip such as this can prove costly. Inspired by other leagues, Lenape Valley would again like to host a tournament at North Branch Park to raise money to help with the costs of this trip.

On Tuesday February 18th, 2025, at the Parks and Recreation Advisory board meeting, Bill May presented the request for approval of a Lenape Valley Baseball, weekend tournament on the dates of March 29th, and 30th, 2025 from 8:00 a.m. to 5:00 p.m. All fields may be used, but not simultaneously. Approximately 14 teams in the age groups of 10u and 11u are expected to participate. LV Baseball will be providing their own snack table(s) and there will be no food truck present. Arrangements with the Lenape Valley Softball Organization have been made, softball fields will be used by LV baseball, as needed.

#### STAFF RECOMMENDATION:

Upon review, the New Britain Township Police, Public Works, and Park & Recreation Departments are requesting the following added requirements and fees:

 \$125.00 service fee for added cleaning of portable toilets on Monday March 31<sup>st</sup> following the tournament ...

New Britain Township Staff and the Parks & Recreation Board recommend the Board authorize the use of North Branch Park on the weekend of March 29<sup>th</sup>, and 30<sup>th</sup> 2025, from 8:00 a.m. to 5:00 p.m. by the Lenape Valley Baseball Organization for a Tournament Fundraiser.

#### NEW BRITAIN TOWNSHIP 2025 General Ledger One Line Account Totals Trial Balance

Account Range: First Date Range: 01/01/25 to 01/31/25 to Last Exclude Accounts with Zero Balance and No Activity: Y Class Id: 100 Begin Balance Debit Credit Account No Description End Balance Type Net 01-100-000 A GENERAL FUND CHECKING 11,261,86 Db 764.370.43 746,026,75 18.343.68 Db 29,605,54 pb 01-102-000 863.25 Db 0.73 TREASURY CHECKING A 0.73 Db 863.98 Db 01-105-000 14,045.43 Db 281,239,48 PAYROLL CHECKING 286,242.08 5,002,60 cr 9,042.83 Db 01-106-000 MONEY MARKET A 6,657.46 Db 148,513.17 74,500.00 74,013.17 Db 80,670,63 Db 01-107-000 PLGIT PROCUREMENT CARD A 16,249,52 Db 15.067.16 15,067.16 Db 31,316.68 Db 01-107-001 GENERAL FUND PLGIT 527.42 Db 1.90 1.90 Db A 529.32 Db 01-110-000 CASH - PETTY CASH A 1,111.12 Db 1,111,12 Db Fund Totals 50,716.06 Db 1,209,192,87 153,140.10 Db 1,106,768.83 102,424,04 Db Fund Balance Totals 153,140.10 0.00 02-106-000 STREET LIGHT FUND MONEY MARKET 31,677,56 Db 31.217.48 Db A 557.79 1,017.87 460.08 Cr 02-109-000 Certificate of Deposit 102,333.32 Db 424.99 424,99 Db 102,758,31 Db Fund Totals 134,010.88 Db 1,017.87 35.09 Cr 982.78 133,975.79 Db Fund Balance Totals 133,975.79 0.00 03-106-000 131,953,21 Db FIRE TAX FUND MONEY MARKET 1.028.05 131,500,24 Db A 1,481.02 452.97 cr 03-106-100 AMBULANCE TAX FUND 14,717.97 Db 281.20 727.01 Cr 13,990.96 Db 1,008.21 Fund Totals 146,671,18 Db 1,309.25 1,179.98 cr 2,489.23 145,491,20 Db Fund Balance Totals 145,491.20 0.00 04-102-110 MONEY MARKET UNIVEST 1,530,188.95 Db 6,225.56 6,225,56 Db 1,536,414.51 Db 04-106-000 LAND PRESERVATION MONEY MARKET 6.55 Db 0.02 0.02 Db 6.57 Db 04-106-001 NBT OPN EIT FUNDS 970,519.82 Db 24.825.68 1.705.17 23,120,51 Db 993,640,33 Db 04-107-000 LAND PRESERVATION PLGIT 1,266.35 Db 4.55 4.55 Db 1,270,90 Db 04-107-001 OPN/EIT PLGIT 9.41 2,615.80 Db 9.41 Db 2,625,21 Db 04-109-000 Certificate of Deposit 2,559,799.66 Db 10,630.80 10,630.80 Db 2,570,430,46 Db Fund Totals 5,064,397.13 Db 1,705.17 41,696.02 39,990.85 Db 5,104,387,98 Db Fund Balance Totals 5,104,387.98 0.00 07-102-501 PARK/REC RECREATION LAND ACCT 1,135,479,67 Db 3,858.44 635.00 3,223,44 Db 1,138,703,11 Db 07-106-000 PARK & RECREATION MONEY MARKET 34,355,59 Db 2,903.34 18,026.41 15,123.07 Cr 19,232,52 Db 07-106-100 VETERANS MEMORIAL ACCOUNT 99,170.02 Db 99,170.02 Db

## NEW BRITAIN TOWNSHIP 2025 General Ledger One Line Account Totals Trial Balance

Account No	Description	Туре	Begin Balance	Debit	Credit	Net	End Balance
	Fund Totals Fund Balance Totals		1,269,005.28 Db	6,761.78 1,257,105.65	18,661.41 0.00	11,899.63 Cr	1,257,105.65 Db
15-102-900 15-106-300 15-107-000 15-109-000 15-109-001	EMST RESERVE ACCOUNT GENERAL FD YEAR END RESERVE ACCT GENERAL RESERVE PLGIT Certificate of Deposit CERTIFICATE OF DEPOSIT UNIVEST	A A A A	8.59 Db 1,291,525,43 Db 1,527.93 Db 1,025,833.01 Db 267,397.56 Db	0.03 3,650.11 5.50 3,043.19 1,165.23	415,000.00	0.03 Db 411,349.89 Cr 5.50 Db 3,043,19 Db 1,165.23 Db	8.62 Db 880,175.54 Db 1,533.43 Db 1,028,876,20 Db 268,562.79 Db
	Fund Totals Fund Balance Totals		2,586,292.52 Db	7,864.06 2,179,156.58	415,000.00 0.00	407,135,94 Cr	2,179,156,58 Db
18-102-901 18-102-902 18-106-000 18-106-002 18-109-000 18-109-001	SEWAGE MAINTENANCE FEE ACCT STORMWATER MAINTENANCE FEES MONEY MARKET ACCOUNT 2020 CAPITAL SINKING FUND Certificate of Deposit CERTIFICATE OF DEPOSIT UNIVEST	A A A A A	129.28 Db 21,879.75 Db 365,876,32 Db 1,402.63 Db 1,071,981.78 Db 216,228,23 Db	74.33 26,167.36 0.36 4,257.18 942.25	24,642.82	74.33 Db 1,524.54 Db 0.36 Db 4,257.18 Db 942.25 Db	129.28 Db 21,954.08 Db 367,400.86 Db 1,402.99 Db 1,076,238.96 Db 217,170.48 Db
	Fund Totals Fund Balance Totals		1,677,497.99 Db	31,441.48 1,684,296.65	24,642,82 0,00	6,798.66 Db	1,684,296.65 Db
20-106-000 20-106-001	MONEY MARKET ACCOUNT 2005 DVRFA/P.WKS.ACCT	A A	470,991.25 Db 490,229.17 Db	1,602.27 602.09	349,351.26	1,602.27 Db 348,749,17 Cr	472,593.52 Db 141,480.00 Db
	Fund Totals Fund Balance Totals		961,220.42 Db	2,204.36 614,073.52	349,351.26 0.00	347,146.90 Cr	614,073.52 Db
30-106-000 30-109-000	MONEY MARKET Certificate of Deposit	A A	102,966.48 Db 102,449.45 Db	561.22 182.06	20,000.00	19,438.78 Cr 182.06 Db	83,527.70 Db 102,631.51 Db
	Fund Totals Fund Balance Totals		205,415.93 Db	743.28 186,159.21	20,000.00	19,256.72 Cr	186,159.21 Db
35-100-000 35-109-000	CHECKING ACCOUNT Certificate of Deposit	A A	321,740.01 Db 409,333.27 Db	1,008.89 1,699.95	52,595.60	51,586,71 cr 1,699.95 Db	270,153.30 Db 411,033.22 Db
	Fund Totals Fund Balance Totals		731,073.28 Db	2,708,84 681,186.52	52,595.60 0.00	49,886,76 Cr	681,186,52 Db

## NEW BRITAIN TOWNSHIP 2025 General Ledger One Line Account Totals Trial Balance

Account No	Description	Туре	Begin Balance	Debit	Credit	Net	End Balance
Total Accounts ===>	37						
	Report Totals Report Balance Totals		12,826,300.67 Db	1,304,904.72 12,138,973.20	1,992,232.19 0.00	687,327.47 Cr	12,138,973.20 Db

		2025 YTD	2024 YTD				%
Account Id	Account Description	Rev/Expd	Rev/Expd	Budget	2025 Current Rev/Expd	\$ Variance	Variance
01-301-100	REAL ESTATE CURRENT YEAR	3,096.90	4,004.31	1,476,964.00	3,096.90	-1,473,867.10	0.23
01-301-200	REAL ESTATE-PRIOR YEAR	0	116.32	4,000.00	0	-4,000.00	0.00
01-301-400	REAL ESTATE - DELINQUENT	1,481.92	0	20,000.00	1,481.92	-18,518.08	7.4
01-301-600	REAL ESTATE - INTERIM	47.06	30.31	12,000.00	47.06	-11,952.94	0.39
01-310-100	REAL ESTATE TRANSFER TAX-NEW	27,522.70	0	60,000.00	27,522.70	-32,477.30	45.87
01-310-101	R.E. TRANSFER TAX-RESALES	19,493.84	20,204.82	450,000.00	19,493.84	-430,506.16	4.33
01-310-210	EARNED INCOME TAX	90,950.93	94,020.41	3,483,000.00	90,950.93	-3,392,049.07	2.6
1-310-220	LST TAXES	4,215.16	4,978.13	130,000.00	4,215.16	-125,784.84	3.24
1-321-800	CABLE TV FRANCHISE FEE	0	0	230,000.00	0	-230,000.00	0.00
1-322-800	ROAD OPENING PERMITS	1,600.00	90.00	7,500.00	1,600.00	-5,900.00	21.33
1-331-100	DISTRICT COURT FINES	1,976.52	1,014.20	15,000.00	1,976.52	-13,023.48	13.18
1-331-110	VEHICLE CODE VIOLATIONS	327.43	513.22	8,000.00	327.43	-7,672,57	4.09
1-331-130	STATE POLICE FINES	0	0	5,000.00	0	-5,000.00	0.00
1-341-000	INTEREST EARNINGS	630.76	551.70	50,000.00	630.76	-49,369.24	1.26
1-341-401	OVER COUNTER SALES	0	80.00	0.00	0	0.00	0.00
1-342-100	FARMLAND LEASES	0	0	1,500.00	0	-1,500.00	0.00
1-342-201	CELL TOWER LEASE/N. BRANCH	4,518.67	2,505.77	26,000.00	4,518.67	-21,481.33	17.38
1-354-000	RECYCLING GRANT	0	0	23,000.00	0	-23,000.00	0.00
1-355-010	PUBLIC UTILITY TAXES	0	0	4,500.00	0	-4,500.00	0.00
1-355-120	STATE AID PENSION PLANS	0	0	104,173.00	0	-104,173.00	0.00
1-355-130	FOREIGN FIRE INSURANCE	0	0	108,370.00	0	-108,370.00	0.00
1-355-141	OVERTIME REIMBURSEABLES	85.00	0	30,000.00	85.00	-29,915.00	0.28
1-361-001	OVER COUNTER SALES	78.75	0	0.00	78.75	78.75	0.00
1-361-300	ZONING SUBDIVISION FILING FEES	0	0	10,000.00	0	-10,000.00	0.00
1-361-330	ZONING PERMITS	1,750.00	1,250.00	12,000.00	1,750.00	-10,250.00	14.58
1-361-340	ZONING HEARING BOARD	800.00	0	10,000.00	800.00	-9,200.00	8.00
1-362-140	POLICE & ACCIDENT REPORTS	550.00	575.00	13,000.00	550.00	-12,450.00	4.23
1-362-410	BUILDING PERMITS	23,254.60	15,638,10	125,000.00	23,254.60	-101,745,40	18.60
1-362-420	ELECTRICAL PERMITS	8,480.00	6,660.00	50,000.00	8,480.00	-41,520.00	16.96
1-362-430	PLUMBING/MECHANICAL PERMITS	15,260.00	9,509.98	60,000.00	15,260.00	-44,740.00	25.43
1-362-450	OCCUPANCY PERMITS - NEW CONST	3,258.25	900.00	10,000.00	3,258.25	-6,741.75	32.58
1-362-451	OCCUPANCY - RESALES	540.00	600.00	20,000.00	540.00	-19,460.00	2.70
1-362-452	FIRE SAFETY INSPECTIONS	3,500.00	0	500.00	3,500.00	3,000.00	700.00
1-362-460	WELL PERMITS	225.00	0	500.00	225.00	-275,00	45.00
1-362-462	PA UCC STATE FEE/PERMITS	184.50	103.50	2,000.00	184.50	-1,815.50	9.23
1-380-000	MISC REVENUE	2,599.36	10.00	0.00	2,599.36	2,599.36	0.00
1-380-050	ESCROW ADMINSTATION FEE	242.25	0	30,000.00	242.25	-29,757.75	0.81
1-387-001	CONTRIB, GRANTS, DONATION PRIVATE SECTOR	0	2,562.28	0.00	0	0.00	0.00
1-393-990	ESTIMATED BEGINNING CASH BALANCE	0	0	293,556.00	0	-293,556.00	0.00

		2025 YTD	2024 YTD				%
Account Id	Account Description	Rev/Expd	Rev/Expd	Budget	2025 Current Rev/Expd	\$ Variance	Variance
01-394-000	REFUND OF PRIOR YEAR EXPENSE	0	0	10,000.00	0	-10,000.00	0.00
	GENERAL FUND: Revenue Totals	216,669.60	165,918.05	6,895,563.00	216,669.60	-6,678,893.40	
01-000-000	GENERAL FUND:	0	0	0	0	0	0.00
01-400-000	GOVERNING BODY:	0	0	.0	. 0	.0	0.00
01-400-110	SALARY - BOARD OF SUPERVISORS	1,354.15	1,354.15	16,250.00	1,354.15	14,895.85	8.33
01-400-150	MEDICAL/DENTAL/LIFE/RX INSURANCE	11,476.66	5,828.96	136,981.00	11,476.66	125,504.34	8.38
01-400-161	FICA/MEDICARE/GOVT	1,584.76	792.10	20,667.00	1,584.76	19,082.24	7.67
01-400-162	UNEMPLOYMENT PREMIUM ADMIN	0	0	3,026.00	0	3,026.00	0.00
01-400-210	MATERIALS/SUPPLIES	160.41	7,691.97	10,000.00	160.41	9,839.59	1.60
01-400-300	GENERAL ADMIN EXPENSE	1,339.79	3,807.86	15,500.00	1,339.79	14,160.21	8.64
01-400-301	CODIFICATION EXPENSES	25.00	0	15,000.00	25.00	14,975.00	0.17
01-400-302	INFO TECH SERVICES	738.75	0	28,600.00	738.75	27,861.25	2.58
01-400-319	TRAINING/ADMIN	.0	0	10,000.00	. 0	10,000.00	0.00
01-400-320	TELEPHONE/COMMUNICATIONS	105.27	924.79	12,000.00	105.27	11,894.73	0.88
01-400-330	VEHICLE EXPENSE/ADMIN	0	0	1,800.00	0	1,800.00	0.00
01-400-340	ADVERTISING/PRINTING	0	1,204.86	15,000.00	0	15,000.00	0.00
01-400-352	LIABILITY/PROPERTY INSURANCE	0	11,510.05	48,496.00	0	48,496.00	0.00
01-400-354	WORKER'S COMPENSATION/ADMIN	.0	119.91	713.00	0	713.00	0.00
01-400-740	MAJOR EQUIPMENT LEASE/PURCHASE	270.80	290.44	4,000.00	270.80	3,729.20	6.77
01-400-741	COMPUTER HARDWARE/SOFTWARE/LICENSES	0	1,303.25	65,000.00	0.	65,000.00	0.00
01-401-000	EXECUTIVE:	0	0	0	0	0	0.00
01-401-120	SALARY - EXECUTIVE MANAGEMENT	19,361.60	9,000.00	253,901.00	19,361.60	234,539.40	7.63
01-402-000	FINANCIAL ADMINISTRATION:	0	0	0	0	0	0.00
01-402-130	SALARY - FINANCE	14,266.42	9,156.78	184,600.00	14,266.42	170,333.58	7.73
01-402-131	SALARY/ADMIN ASST T.P.	1,982.89	0	0.00	1,982.89	-1,982.89	0.00
01-402-150	MEDICAL/DENTAL/LIFE/RX INSURANCE	195,45	0	46,820.00	195.45	46,624.55	0.42
01-402-161	FICA/MEDICARE-FINANCE	1,091.39	700.50	14,122.00	1,091.39	13,030.61	7.73
01-402-300	PAYROLL SERVICES & ACCOUNTING	1,987.75	2,475.86	12,600.00	1,987.75	10,612.25	15.78
01-402-310	APPOINTED AUDITOR	2,500.00	0	25,000.00	2,500.00	22,500.00	10.00
01-402-350	BONDING/SURETY	0	0	1,660.00	.0	1,660.00	0.00
01-403-000	TAX COLLECTION:	0	0	0	0	0	0.00
01-403-110	SALARY-ELECTED TAX COLLECTOR	1,875.00	1,875.00	22,500.00	1,875.00	20,625.00	8.33
01-403-161	FICA/MEDICARE/TAX	143.44	143.44	1,721.00	143.44	1,577.56	8.33
01-403-319	REIMBUSEABLE EXPENSES	191.25	0	2,400.00	191.25	2,208.75	7.97
01-403-370	EIT/EMST COLLECTOR	3,833.66	2,724.63	43,000.00	3,833.66	39,166.34	8.92
01-404-000	SOLICITOR/LEGAL SERVICES:	.0	0	0	0	0	0.00
01-404-101	SOLICITOR/LABOR	90.00	0	15,000.00	90.00	14,910.00	0.60
01-404-110	SOLICITOR/POLICE GENERAL SERVICES	3,262.50	0	0.00	3,262.50	-3,262.50	0.00

		2025 YTD	2024 YTD				%
Account Id	Account Description	Rev/Expd	Rev/Expd	Budget	2025 Current Rev/Expd	\$ Variance	Variance
1-404-310	SOLICITOR/GENERAL SERVICES	0	4,301.00	40,000.00	.0	40,000.00	0.00
1-405-000	SECRETARY/CLERK:	0	0		0	0	0.00
1-405-140	WAGES/CLERICAL STAFF	0	7,500.75	0.00	.0	0.00	0.00
1-405-150	MEDICAL/DENTAL/LIFE/RX INSURANCE	5,451.04	4,031.58	0.00	5,451.04	-5,451.04	0.00
1-405-161	FICA/MEDICARE	0	573.81	0.00	0	0.00	0.00
1-406-000	OTHER GENERAL GOVT ADMINISTRATION:	0	0	0	0	0	0.00
1-407-000	IT-NETWORKING & DATA SERVICES:	0	0	.0	0	0	0.00
1-408-000	ENGINEERING SERVICES:	.0	0	. 0	0	0	0.00
1-408-100	GENERAL ENGINEERING	2,022.80	0	60,000.00	2,022.80	57,977.20	3.37
1-409-000	BUILDINGS & PLANT:	0	0	0	0	0	0.00
1-409-319	SUPPLIES AND EQUIPMENT	0	310.73	0.00	0	0,00	0.00
1-409-360	UTILITIES	455.79	2,074.34	20,000.00	455.79	19,544.21	2.28
1-409-370	BLDG MAINT&REPAIRS SERVICES&SUPPLIES	1,181.94	3,518.00	35,000.00	1,181.94	33,818.06	3.38
1-410-000	POLICE:	0	0	0	0	0	0.00
1-410-120	SALARY - POLICE MANAGEMENT	10,867.20	10,499.20	149,743.00	10,867.20	138,875.80	7.26
1-410-130	WAGES - BARGAINING UNIT	123,567.42	109,372.47	1,724,967.00	123,567,42	1,601,399.58	7.16
1-410-131	POLICE OVERTIME	6,692.67	10,232.70	165,000.00	6,692.67	158,307.33	4.06
1-410-132	ACCRUED TIME EXPENSE	5,946.50	6,706.79	215,000.00	5,946.50	209,053.50	2.77
1-410-133	EDUCATION INCENTIVE PAY	0	0	50,000.00	0	50,000.00	0.00
1-410-140	WAGES-CLERICAL STAFF FT	5,096.00	4,336.00	58,620.00	5,096.00	53,524.00	8.69
1-410-151	MEDICAL/DENTAL/RX/LIFE INSURANCE	46,271.58	42,008.79	559,325.00	46,271.58	513,053.42	8.27
1-410-160	CROSSING GUARD WAGES	488.64	309.80	13,693.00	488.64	13,204.36	3.57
1-410-161	FICA/MEDICARE/POLICE	12,462.57	10,821.47	152,772.00	12,462.57	140,309.43	8.16
1-410-181	EDUCATION/TRAINING IN SERVICE	1,572.00	0	12,000.00	1,572.00	10,428.00	13.10
1-410-200	OFFICE SUPPLIES	0	419.07	2,000.00	0	2,000.00	0.00
1-410-210	COMPUTERS SUPPLIES	1,807.08	1,580.00	15,000.00	1,807.08	13,192.92	12.05
1-410-223	TRAFFIC COUNTER	10,078.00	2,718.75	12,000.00	10,078.00	1,922.00	83.98
1-410-224	FUELS/OIL	3,687.20	2,184.57	30,000.00	3,687.20	26,312.80	12.29
1-410-226	COPIER EXPENSES	245.96	241.11	2,500.00	245.96	2,254.04	9.84
1-410-240	FIREARMS & SUPPLIES	0	0	12,000.00	0	12,000.00	0.00
1-410-241	UNIFORMS/VESTS	481.17	3,897.83	25,000.00	481.17	24,518.83	1.92
1-410-250	GENERAL EXPENSE	0	22.06	4,000.00	0	4,000.00	0.00
1-410-260	COMMUNITY POLICING SERVICES & SUPPLIES	0	0	7,500.00	0	7,500.00	0.00
1-410-310	LEGAL EXPENSE	12,500.00	0	22,000.00	12,500.00	9,500.00	56.82
1-410-319	EQUIP SUPPLIES	1,187.98	899.70	6,000.00	1,187.98	4,812.02	19.80
1-410-320	COMMUNICATIONS	2,286.81	1,770.38	20,000.00	2,286.81	17,713.19	11.43
1-410-340	PRINTING	0	0	2,000.00	0	2,000.00	0.00
1-410-351	VEHICLE INSURANCE	0	3,228.66	13,604.00	0	13,604.00	0.00
1-410-352	LAW ENFORCEMENT LIABILITY	0	12,522.64	52,763.00	0	52,763.00	0.00

100000		2025 YTD	2024 YTD				%
Account Id	Account Description	Rev/Expd	Rev/Expd	Budget	2025 Current Rev/Expd	\$ Variance	Variance
1-410-354	WORKERS COMPENSATION	0	15,082.82	58,121.00	0	58,121,00	0.00
1-410-360	UTILITIES	6,711.86	3,236.05	20,000.00	6,711.86	13,288.14	33.56
01-410-370	VEHICLE MAINT/REPAIRS-OUTSIDE	2,418.92	203.89	10,000.00	2,418.92	7,581.08	24.19
01-410-371	CONTRACTED CLEANING	740.00	0	0.00	740.00	-740.00	0.00
1-410-390	C.E.R.T. TEAM	3,300.00	3,700.00	5,000.00	3,300.00	1,700.00	66.00
1-410-420	PUBLICATIONS/SUBSCRIPTIONS	800.00	125.00	2,500.00	800.00	1,700.00	32.00
1-410-440	UNIFORM CLEANING	12,800.00	12,800.00	12,800.00	12,800.00	0.00	100.00
1-410-750	EQUIPMENT PURCHASES	.0	0	47,000.00	0	47,000.00	0.00
1-410-751	VEHICLE REPLACEMENTS	0	4,542.51	0.00	0	0.00	0.00
1-410-760	BUILDING MAINTEANCE POLICE DEPT	0	2,362.28	10,000.00	.0	10,000.00	0.00
1-410-761	DNA CONSORTIUM	0	3,000.00	3,500.00	0.	3,500.00	0.00
1-411-000	FIRE:	0	0	0	0	0	0.00
1-411-100	EMS WORKERS COMP	0	145.05	0.00	.0	0.00	0.00
1-411-224	FIRE FUEL EXPENSE	635.13	597.16	7,500.00	635.13	6,864.87	8.47
1-411-225	EMS FUEL EXPENSE	885.64	1,069.66	15,000.00	885.64	14,114.36	5.90
1-411-230	RECRUITMENT/RETENTION INCENTIVE	0	0	15,000.00	.0	15,000.00	0.00
1-411-235	EMS CAPITAL CONTRIBUTION	0	15,000.00	15,000.00	.0	15,000.00	0.00
1-411-354	WORKERS COMP-FIRE CO SHARE	0	0.	20,224.00	0	20,224.00	0.00
1-411-380	FIRE HYDRANT RENTALS	17,302.00	16,114.00	33,500.00	17,302.00	16,198.00	51.65
1-413-000	UCC & CODE ENFORCEMENT:	0	0	. 0	0	0	0.00
1-413-121	BLG INSPECTOR/CODE ENF OFFICIALS	19,206.66	11,068.20	179,568.00	19,206.66	160,361.34	10.70
1-413-122	OUTSIDE INSPECTIONS	1,125.00	1,000.00	25,000.00	1,125.00	23,875.00	4.50
1-413-151	MEDICAL/DENTAL/RX/LIFE/INSURANCE	5,158.56	3,175.83	66,392.00	5,158.56	61,233.44	7.77
1-413-161	FICA/MEDICARE-CODES	1,469.29	846.72	13,737.00	1,469.29	12,267.71	10.70
1-413-330	VEHICLE EXPENSE	0	0	500.00	0	500.00	0.00
1-413-351	AUTO INSURANCE/ADMIN-INSPEC VEH.	0	193.99	817.00	.0	817.00	0.00
1-413-352	LIABILITY INSURANCE	0	164.51	693.00	.0	693.00	0.00
1-413-354	WORKERS COMPENSATION	0	.0	396.00	0	396.00	0.00
1-413-752	STATE PASS THRU FEE	0	.0	2,000.00	0	2,000.00	0.00
1-414-000	PLANNING & ZONING:	.0	0	0	0	0	0.00
1-414-140	ZONING PERSONNEL	0	7,949.16	173,031.00	0	173,031.00	0.00
1-414-141	ZONING HEARING BOARD	260.00	100.00	3,000.00	260.00	2,740.00	8.67
1-414-151	MEDICAL/DENTAL/RX/LIFE INSURANCE	0	3,267.36	84,890.00	0	84,890.00	0.00
1-414-161	FICA/MEDICARE	0	608.11	13,237.00	0	13,237.00	0.00
1-414-310	LEGAL, PLNG & ZONING	977.50	5,320.00	40,000.00	977.50	39,022.50	2.44
1-414-313	ENGINEERING PLANNING/ZONING	0	0	25,000.00	0	25,000.00	0.00
1-414-319	COMPUTER SOFTWARE AND SERVICES	833.00	0	20,000.00	833.00	19,167.00	4.17
1-414-352	LIABILITY INSURANCE	0	98.23	414.00	0	414.00	0.00
1-414-354	WORKERS COMPENSATION	0	84.01	396.00	0	396.00	0.00

		2025 YTD	2024 YTD				%
Account Id	Account Description	Rev/Expd	Rev/Expd	Budget	2025 Current Rev/Expd	\$ Variance	Variance
01-415-000	EMERGENCY MANAGEMENT & COMMUNICATIONS	0	0	.0	0	0	0.00
01-415-100	EMERGENCY MANAGEMENT ADMIN EXP	500.00	0	12,000.00	500.00	11,500.00	4.17
01-427-000	SOLID WASTE COLLECTION & DISPOSAL:	0	0	0	0	0	0.00
01-427-010	SLID WASTE/HAZ WASTE COLLECTION	2,500.00	2,500.00	5,000.00	2,500.00	2,500.00	50.00
01-429-000	WASTEWATER COLLECTION & TREATMENT:	0	0	0	0	0	0.00
01-430-000	GENERAL SERVICES-ADMINISTRATION:	0	0	.0	0	0	0.00
01-430-120	SALARY - MANAGEMENT	8,352.00	8,192.00	108,566.00	8,352.00	100,214.00	7.69
01-430-130	SALARY/BLDG MAINTENANCE	0	2,223.00	0.00	0	0.00	0.00
01-430-131	OT - PUBLIC WORKS	0	0	1,500.00	0	1,500.00	0.00
01-430-140	WAGES PUBLIC WORKS CREW	27,020.80	37,365.28	420,669.00	27,020,80	393,648.20	6.42
01-430-151	MEDICAL/DENTAL/RX/LIFE INSURANCE	9,190.54	18,040.20	177,127.00	9,190.54	167,936.46	5.19
01-430-161	FICA/MEDICARE-PUBLIC WORKS	2,706.02	3,655.21	32,181.00	2,706.02	29,474.98	8.41
01-430-241	UNIFORM EXPENSE	342.92	379,45	10,000.00	342.92	9,657.08	3.43
01-430-300	GENERAL EXPENSE & TRAINING	0	133.31	0.00	.0	0.00	0.00
01-430-320	COMMUNICATIONS/MAINT	235.64	992.33	15,000.00	235.64	14,764.36	1.57
01-430-321	RADIO REPAIRS	0	0	1,000.00	0	1,000.00	0.00
01-430-351	VEHICLE INSURANCE	.0	4,527.76	19,077.00	0	19,077.00	0.00
01-430-352	LIABILITY INSURANCE	0	954.50	4,022.00	0	4,022.00	0.00
01-430-354	WORKERS COMPENSATION	0	8,057.21	33,596.00	0	33,596.00	0.00
01-430-370	BUILDING MAINTENANCE	0	437.50	20,000.00	0	20,000.00	0.00
01-432-000	WINTER MAINTENACE-SNOW REMOVAL:	0	.0	0	0	0	0.00
01-432-220	SNOW REMOVAL/CONTRACTORS	2,250.00	3,375.00	40,000.00	2,250.00	37,750.00	5.63
01-432-221	SNOW REMOVAL/SALT	0	43,666.26	0.00	0	0.00	0.00
01-433-000	TRAFFIC CONTROL DEVICES:	0	0	0	0	0	0.00
01-433-200	STREET SIGNS	0	.0	10,000.00	0	10,000.00	0.00
01-433-210	LINE PAINTING	0	0	30,000.00	0	30,000.00	0.00
01-433-310	TRAFFIC SIGNAL MAINTENANCE	2,337.85	425.00	20,000.00	2,337.85	17,662.15	11.69
01-433-361	TRAFFIC SIGNAL ELECTRIC	611.05	326.73	4,000.00	611.05	3,388.95	15.28
01-434-000	STREET LIGHTING:	0	0	0	0	0	0.00
01-434-300	STREET LIGHTING/GEN/NOT DISTRICT	0	128.79	9,000.00	0	9,000.00	0.00
01-436-000	STORM SEWERS & DRAINS:	0	0	0	0	0	0.00
01-436-300	STORM SEWERS & DRAINS	0	0	30,000.00	0	30,000.00	0.00
01-436-367	NPDES COMPLIANCE	0	0	25,000.00	0	25,000.00	0.00
01-436-400	DIRT & DEBRIS REMOVAL	0	0	10,000.00	0	10,000.00	0.00
01-437-000	REPAIRS OF TOOLS & MACHINERY:	0	0	0		0	0.00
01-437-300	VEHICLE REPAIRS	8,057.67	11,039.59	50,000.00	8,057.67	41,942.33	16.12
01-437-330	FUEL & OIL EQUIP	4,101.98	3,372.14	40,000.00	4,101.98	35,898.02	10.25
01-437-360	HEAT AND UTILITIES	1,459.25	5,667.30	30,000.00	1,459.25	28,540.75	4.86
01-438-000	MAINTENANCE & REPAIR OF ROADS & BRIDGES:	0	0	0	0	0	0.00

		2025 YTD	2024 YTD				%
Account Id	Account Description	Rev/Expd	Rev/Expd	Budget	2025 Current Rev/Expd	\$ Variance	Variance
01-438-260	MINOR EQUIPMENT	0	0	5,000.00	0	5,000.00	0.00
01-438-460	GENERAL EXPENSE	419.75	440.58	20,000.00	419.75	19,580.25	2.10
01-438-800	EQUIPMENT RENTALS	0	0	5,000.00	0	5,000.00	0.00
01-438-820	PATCHING/CORE SAMPLES	0	0	10,000.00	0	10,000.00	0.00
01-438-830	ROADWAY CURB SIDEWALK	0	0	20,000.00	0	20,000.00	0.00
01-439-000	HIGHWAY CONTRUCTION & REBUILDING PROJECT	0	0	0	0	0	0.00
01-439-320	PAVING/MILLING/RECYCLING	0	Q	50,000.00	0	50,000.00	0.00
01-439-330	DART TRANSPORTATION CONTRIBUTION	0	0	5,000.00	0	5,000.00	0.00
01-481-000	EMPLOYER PAID BENEFITS & WITHHOLDING ITE	0	0	0	0	0	0.00
01-483-510	MMO PENSION PAYMENT	0	0	104,173.00	0	104,173.00	0.00
01-486-000	INSURANCE, CASUALTY, & SURETY:	0	0	0	0	0	0.00
01-486-157	HEALTH & VISION REIMBURSEMENTS	11,848.44	2,754.38	55,000.00	11,848.44	43,151.56	21.54
01-486-158	FITNESS REIMBURSEMENT	500.00	250.00	2,000.00	500.00	1,500.00	25.00
01-487-000	HEALTH INSURANCE BENEFIT:	0	0	0	0	0	0.00
01-487-161	FICA/MEDICARE	0	0	3,750.00	0	3,750.00	0.00
01-487-162	NON-UNIFORM TIME PAY OUT	0	116.48	50,000.00	0	50,000.00	0.00
01-487-192	ORTHODONTIA REIMBURSEMENT	0	0	6,000.00	0	6,000.00	0.00
01-487-502	457 MATCHING	0	0	38,000.00	0	38,000.00	0.00
01-488-000	FIDUCIARY FUNDS BENEFIT & REFUND PAID:	0	0	0	0	0	0.00
01-488-540	FIREMEN'S RELIEF DISTRIBUTION	0	0	108,370.00	0	108,370.00	0.00
	GENERAL FUND: Expenditure Totals	479,244.76	577,861.29	7,073,091.00	479,244.76	6,593,846.24	
02-341-000	INTEREST EARNINGS	532.78	14.63	5,000.00	532.78	-4,467.22	10.66
02-383-000	STREET LIGHT ASSESSMENTS	450.00	615.00	37,550.00	450.00	-37,100.00	1.20
02-393-990	ESTIMATED BEGINNING BALANCE	0	0	132,153.00	0	-132,153.00	0.00
	STREET LIGHTING FUND: Revenue Totals	982.78	629.63	174,703.00	982.78	-173,720.22	
02-403-000	TAX COLLECTION:	0	0	0	0	0	0.00
2-403-110	SALARY-ELECTED	0	0	2,500.00	0	2,500.00	0.00
02-403-120	TAX COLLECTOR FEE	0	0	191.00	0	191.00	0.00
02-434-000	STREET LIGHTING:	0	0	0	0	0	0.00
2-434-360	UTILITY EXPENSE	1,072.43	818.03	10,000.00	1,072.43	8,927.57	10.72
	STREET LIGHTING FUND: Expenditure Total	1,072.43	818.03	12,691.00	1,072.43	11,618.57	
03-301-100	FIRE REAL ESTATE TAXES	573.50	741.54	222,540.00	573.50	-221,966.50	0.26
03-301-101	AMBULANCE REAL ESTATE TAXES	229.40	296.61	89,016.00	229.40	-88,786.60	0.26
03-301-200	FIRE REAL ESTATE TAXES-PRIOR YEAR	0	23.84	500.00	0	-500.00	0.00
03-301-201	AMBULANCE R.E. TAXES/PRIOR YEAR	0	9.53	250.00	0	-250.00	0.00
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Account Id	Account Description	2025 YTD Rev/Expd	2024 YTD	Rudget	2025 Current Bou/Eve J	¢ Variance	% Variance
03-301-401	Account Description  AMBULANCE/DELINOUENT TAXES	89.81	Rev/Expd 0	Budget 100.00	2025 Current Rev/Expd 89.81	\$ Variance -10.19	Variance 89.8
03-301-401		8.71	5.61	100.00	8.71	-91.29	
	FIRE R.E. TAXES/INTERIM						
03-301-601	AMBULANCE/INTERIM TAXES	3.49	2.25	100.00	3.49	-96.51	
03-310-220	LST TAXES/FIRE FUND	2,107.58	2,489.07	61,500.00	2,107.58	-59,392.42	
03-310-221	LST TAXES/EMS	2,107.58	2,489.07	61,500.00	2,107.58	-59,392.42	
03-341-000	INTEREST EARNINGS	445.84	0	1,000.00	445.84	-554.16	44.58
03-341-001	INTEREST EARNINGS/EMS FUND	48.31	222.78	1,000.00	48.31	-951.69	4.83
03-393-990	FIRE ESTIMATED BEGINNING CASH BAL.	0	0	122,354.00	0	-122,354.00	0.00
03-393-991	AMBULANCE/EST. BEGINNING CASH BAL.	0	0	25,853.00	0	-25,853.00	0.00
	FIRE TAX FUND: Revenue Totals	5,838.75	6,280.30	585,913.00	5,838.75	-580,074.25	
03-403-000	TAX COLLECTION:	0	0	0	0	0	0.00
03-403-370	REAL ESTATE/LST COLLECTOR-FIRE	11.36	0	950.00	11.36	938.64	1.20
03-403-371	REAL ESTATE/LST COLLECTOR-AMBULANCE	4.62	0	700.00	4.62	695.38	0.66
03-411-000	FIRE:	0	0	.0	0.	0	0.00
03-411-500	CONTRIBUTIONS TO FIRE COMPANIES	502.51	0	221,590.00	502.51	221,087.49	0.23
03-411-501	LST CONTRIBUTION FIRE	1,957.04	0	123,000.00	1,957.04	121,042.96	1.59
03-411-502	CONTRIBUTIONS TO EMS PROVIDERS	29.68	0	88,766.00	29.68	88,736.32	0.03
	FIRE/AMBULANCE TAX FUND Expenditure Tot	2,505.21	0.00	435,006.00	2,505.21	432,500.79	
04-310-210	EARNED INCOME TAX	22,194,49	25,323.43	817,000.00	22,194.49	-794,805.51	2.72
04-341-000	INTEREST EARNINGS	20,202.83	1,970.79	100,000.00	20,202.83	-79,797.17	20.20
04-393-990	ESTIMATED BEGINNING CASH BALANCE	20,202.00	0	4,220,040.00	20,202.63	-4,220,040.00	0.00
0 T 000 000	LAND PRESERVATION FUND: Revenue Totals	42,397.32	27,294.22	5,137,040.00	42,397.32	-5,094,642.68	0.00
				2,22,75,10.00	33,000.02	5,551,512.05	
04-403-000	TAX COLLECTION:	0	0	0	.0	0	0.00
04-403-370	EIT TAX COLLECTOR EXPENSE	701.30	678.33	13,000.00	701.30	12,298.70	5.39
04-414-000	PLANNING & ZONING:	0	0	0	0	0	0.00
04-414-150	CONSULTANT/LAND PRESERVATION	710.00	0	20,000.00	710.00	19,290.00	3.55
04-414-310	ENGINEERING SERVICE	0	0	50,000.00	0	50,000.00	0.00
04-414-451	APPRAISALS	0	0	5,000.00	0	5,000.00	0.00
04-470-000	DEBT SERVICE:	0	0	0	0	0	0.00
04-470-200	OPEN SPACE MAINTENANCE	37.18	35.27	50,000.00	37.18	49,962.82	0.07
	LAND PRESERVATION FUND: Expenditure Tot	1,448.48	713.60	138,000.00	1,448.48	136,551.52	
07-301-100	REAL ESTATE TAXES/CURRENT	1,032.29	1,334.77	400,571.00	1,032.29	-399,538.71	0.26
07-301-200	REAL ESTATE TAXES/PRIOR YEAR	1,032.29	46.96	500.00			
07-301-200	REAL ESTATE TAXES/DELINOUENT	383.95	46.96		0	-500.00	0.00
07-301-400	REAL ESTATE TAXES/INTERIM			0.00	383.95	383.95	0.00
07-301-600	NEAT ESTATE TAVESTINIERIM	15.69	10.10	100.00	15.69	-84.31	15.69

		2025 YTD	2024 YTD				%
Account Id	Account Description	Rev/Expd	Rev/Expd	Budget	2025 Current Rev/Expd	\$ Variance	Variance
07-341-000	INTEREST EARNINGS	3,859.08	676.50	1,000.00	3,859.08	2,859.08	385.91
07-341-001	INTEREST EARNING/P&R MISC ACCTS	0	0	1,000.00	0	-1,000.00	0.00
07-342-200	BLDG RENT & WB CELL TOWER	1,604.72	1,139.97	0.00	1,604.72	1,604.72	0.00
07-367-001	EVENT REVENUE	50.00	0	0.00	50.00	50.00	0.00
07-367-003	USER FEES/FIELD USE	200.00	0	0.00	200.00	200.00	0.00
07-387-018	VETERAN'S MEMORIAL	0	0	1,500.00	0	-1,500.00	0.00
07-393-990	ESTIMATED BEGINNING CASH BALANCE	0	0.	332,465.00	0	-332,465.00	0.00
07-393-991	EST. BEGINNING CASH BAL/P&R CAP FD	0	0	684,969.00	0	-684,969.00	0.00
	PARKS & RECREATION FUND: Revenue Totals	7,145.73	3,208.30	1,422,105.00	7,145.73	-1,414,959.27	
07-000-000	PARKS & RECREATION FUND:	0	0	0	0	0	0.00
07-402-000	AUDITING SERVICES/FINANCE ADMINISTRATION	0	0	0	0	0	0.00
07-430-000	PUBLIC WORKS-GENERAL SERVICES:	0	0	0	0	.0	0.00
07-437-000	PUBLIC WORKS-REPAIRS OF TOOLS & MACHINER	0	0	0	0	0	0.00
07-454-000	PARKS:	0	0	0	0	0	0.00
07-454-140	SALARIES/CLERICAL	0	1,098.44	0.00	0	0.00	0.00
07-454-141	SALARIES P.W. SUPPORT	19,513.94	14,163.22	258,785.00	19,513.94	239,271.06	7.54
07-454-151	MEDICAL/DENTAL INSURANCE	5,820.07	5,811.26	81,219.00	5,820.07	75,398.93	7.17
07-454-161	FICA/MEDICARE-PARKS	1,492.83	1,176.41	19,797.00	1,492.83	18,304.17	7.54
07-454-226	FACILITIES MAINTENANCE	52.20	553.49	0.00	52.20	-52,20	0.00
07-454-300	ACTIVITIES/PROGRAMS	0	0	37,000.00	0	37,000.00	0.00
07-454-311	W.B. PARK EXPENSE	0	0	7,100.00	0	7,100.00	0.00
07-454-312	NORTH BRANCH PARK EXP	0	.0	7,100.00	0	7,100.00	0.00
07-454-317	VETERAN'S PARK	0	0	7,100.00	0	7,100.00	0.00
07-454-319	GENERAL EXPENSES/SUPPLIES	0	0	4,000.00	0	4,000.00	0.00
07-454-320	NESHAMINY GREENWAY TRAILS	0	223,269.25	7,100.00	0	7,100.00	0.00
07-454-352	LIABILITY INSURANCE	0	210.66	917.00	0	917.00	0.00
07-454-360	UTILITIES	958.16	938.43	20,000.00	958.16	19,041.84	4.79
07-454-401	HIGHLAND PARK	0	0	7,100.00	0	7,100.00	0.00
07-455-000	TREE MAINTENANCE	0	0	0	0	0	0.00
07-455-301	TREE MAINTENANCE	0	0	20,000.00	0	20,000.00	0.00
07-471-000	DEBT SERVICE:	0	0	0	0	0	0.00
07-492-000	INTERFUND OPERATING TRANSFERS:	0	0	0	0	0	0.00
07-492-010	TRANSFER TO OTHER FUND	0	0	262,000.00	0	262,000.00	0.00
	PARKS & RECREATION FUND Expenditure Tot	27,837.20	247,221.16	739,218.00	27,837.20	711,380.80	
15-301-990	ESTIMATED BEGINNING CASH BALANCE	0	0	2,765,975.00	0	-2,765,975.00	0.00
15-341-000	INTEREST EARNINGS	7,864.06	754.01	1,000.00	7,864.06	6,864.06	786.41
	FUND 15: Revenue Totals	7,864.06	754.01	2,766,975.00	7,864.06	-2,759,110.94	

Account Id	Account Description	2025 YTD Rev/Expd	2024 YTD Rev/Expd	Budget	2025 Current Rev/Expd	\$ Variance	% Variance
8-301-100	REAL ESTATE TAXES/CURRENT	917.60	593.24	356,064.00	917.60	-355,146.40	0.26
8-301-200	REAL ESTATE TAXES/PRIOR YEAR	0	0	500.00	0	-500.00	0.00
8-301-400	REAL ESTATE TAXES/DELINQUENT	341.30	0	100.00	341.30	241.30	341.30
8-301-600	REAL ESTATE TAXES/INTERIM	13,94	4.49	100.00	13.94	-86.06	13.94
8-341-000	INTEREST EARNINGS	6,500.44	1,549.84	2,000.00	6,500.44	4,500.44	325.02
8-362-461	STORMWATER MAINTENANCE FEES	0	1,421.25	0.00	0	0.00	0.00
8-387-000	DEVELOPERS CONTRIBUTIONS	4,009.50	0	0.00	4,009.50	4,009.50	0.00
8-392-010	TRANSFER FROM OTHER FUNDS	20,000.00	0	407,000.00	20,000.00	-387,000.00	4.91
8-393-990	ESTIMATED BEGINNING CASH BALANCE	0	0	1,463,085.00	0	-1,463,085.00	0.00
	STORMWATER & SEWER FUND: Revenue Totals	31,782.78	3,568.82	2,228,849.00	31,782.78	-2,197,066.22	
8-000-000	CAPITAL IMPROVEMENT/EQUIPMENT FUND:	.0	0	0	0	0	0.00
8-400-000	GOVERNING BODY:	0	0	0	0	0	0.00
8-400-731	IT INFRASTRUCTURE UPGRADES	0	0	65,000.00		65,000.00	0.00
8-400-741	MUNCIPAL EQUIPMENT PURCHASES	810.92	0	15,000.00		14,189.08	5.41
8-410-000	POLICE:	0	0	0		0	0.00
8-410-750	EQUIPMENT PURCHASES	0	.0	62,000.00		62,000.00	0.00
8-410-751	POLICE VEHICLE REPLACEMENT	0	4,542.51	160,000.00		160,000.00	0.00
8-436-000	STORM SEWERS & DRAINS:	0	0	0		0	0.00
8-436-367	NPDES COMPLIANCE	0	0	110,000.00		110,000.00	0.00
8-438-000	MAINTENANCE & REPAIR OF ROADS & BRIDGES:	0	0	0		0	0.00
8-438-710	MAJOR EQUIPMENT PURCHASES	20,000.00	0	145,000.00		125,000.00	13.79
8-439-000	HIGHWAY CONTRUCTION & REBUILDING PROJECT	0	0	0		0	0.00
8-454-700	CAPITAL EQUIPMENT PURCHASES	48,127.00	0	50,000.00	_	1,873.00	96.25
8-454-710	PARK INFRASTRUCTURE IMPROVEMENTS	0	0	212,000.00		212,000.00	0.00
	CAPITAL IMPROVEMENT/EQU Expenditure Tot	68,937.92	4,542.51	819,000.00		750,062.08	0.00
0-301-100	REAL ESTATES TAX/CURRENT/CAP INFRA	0	593.24	0.00	0	0.00	0.00
0-301-102	REAL ESTATE TAXES/CURRENT/PWKS LOAN	573.50	741.54	222,540.00		-221,966.50	0.26
0-301-200	REAL ESTATE PRIOR/CAP INFRA	0	42,91	0.00		0.00	0.00
0-301-202	REAL ESTATE TAXES/PRIOR/PWKS LOAN	0	0	500.00		-500.00	0.00
0-301-402	DELINOUENT TAXES/PUBLIC WORKS	213.30	0	100.00		113.30	213.30
0-301-600	R.E. TAXES/INTERIM/CAP INFRA	0	4.49	0.00		0.00	0.00
0-301-601	PUBLIC WORKS BLDG/INTERIM TAXES	8.71	5.61	100.00		-91.29	8.71
0-341-000	INTEREST EARNINGS/CAP INFRA	1,602.27	1,352.60	0.00		1,602.27	0.00
0-341-102	INTEREST EARNINGS/P.WKS.	19.88	1,552.60	1,000.00		-980.12	1.99
0-341-102	EST BEGINNING CASH BALANCE/CAP INFR	19.00	0	459,651.00		-459.651.00	0.00
0.000-000	ESTIMATED BEG. CASH BALANCE/P.WKS.	0	0	506,000.00		-506,000.00	0.00

	22-12-12-12-12-12-12-12-12-12-12-12-12-1	2025 YTD	2024 YTD	S-10			%
Account Id	Account Description	Rev/Expd	Rev/Expd	Budget	2025 Current Rev/Expd	\$ Variance	Variance
	FUND 20: Revenue Totals	2,417.66	2,740.39	1,189,891.00	2,417.66	-1,187,473.34	
20-401-000	EXECUTIVE:	0	0	0	0	0	0.00
20-401-050	BRIDGE LOAN PRINCIPAL	332,000.00	0	332,000.00	332,000.00	0.00	100.0
20-401-100	BRIDGE LOAN INTEREST	17,242.00	0	32,426.00	17,242.00	15,184.00	53.1
20-471-000	DEBT SERVICE-PRINCIPAL:	0	0	0	0	.0	0.0
20-471-100	PW BLDG PRINCIPAL	0	0	40,000.00	0	40,000.00	0.0
20-472-000	DEBT SERVICE-INTEREST:	0	0	0	0	0	0.00
20-472-102	PW BLDG INTEREST	109.26	269.18	2,941.00	109.26	2,831.74	3.72
	MUNICIPAL/P WRKS BUILDI Expenditure Tot	349,351.26	269.18	407,367.00	349,351.26	58,015.74	
30-301-100	REAL ESTATE TAXES/CURRENT	229.40	296.61	89,016.00	229.40	-88,786.60	0.26
30-301-200	REAL ESTATE TAXES/PRIOR	0	9.53	50.00	0	-50.00	0.00
30-301-400	REAL ESTATE TAXES/DELINQUENT	85.32	0	0.00	85.32	85.32	0.00
30-301-600	REAL ESTATE TAXES/INTERIM	3.49	2.25	50.00	3.49	-46.51	6.98
30-341-000	INTEREST EARNINGS	510.39	111.20	1,000.00	510.39	-489.61	51.04
30-393-990	ESTIMATED BEGINNING CASH BALANCE	0	0	222,130.00	0	-222,130.00	0.00
	FUND 30: Revenue Totals	828.60	419.59	312,246.00	828.60	-311,417.40	
30-000-000	HIGHWAY EQUIPMENT FUND:	0	0	.0	0	0	0.00
30-437-740	CAPITAL EXPENSE/SURPLUS EQUIP	0	74,079.00	0.00	0	0.00	0.00
30-492-000	TRANSFER TO OTHER FUNDS	20,000.00	0	145,000.00	20,000.00	125,000.00	13.79
	HIGHWAY EQUIPMENT FUND: Expenditure Tot	20,000.00	74,079.00	145,000.00	20,000.00	125,000.00	
35-341-000	INTEREST EARNINGS	2,708.84	0	1,000.00	2,708.84	1,708.84	270.88
35-355-050	STATE FUEL TAX REVENUE SHARING	0	0	403,304.68	0	-403,304.68	0.00
35-393-990	ESTIMATED BEGINNING CASH BALANCE	0	0	458,574.00	0	-458,574.00	0.00
	FUND 35: Revenue Totals	2,708.84	0.00	862,878.68	2,708.84	-860,169.84	
35-000-000	LIQUID FUELS FUND:	0	0	0	0	0	0.00
35-432-000	SNOW REMOVAL;	0	0	0	0	0	0.00
35-432-220	SNOW REMOVAL	0	0	40,000.00	0	40,000.00	0.00
35-432-221	SALT/CINDERS-SNOW REMOVAL	39,358.48	0	40,000.00	39,358.48	641.52	98.40
35-439-000	HIGHWAY CONTRUCTION & REBUILDING PROJECT	0	0	0	0	0	0.00
35-439-320	HWY PROJECTS/STATE	0	0	550,000.00	0	550,000.00	0.00
	LIQUID FUELS FUND: Expenditure Totals	39,358.48	0.00	630,000.00	39,358.48	590,641.52	

Range of Checking Accts: First
Report Type: All Checks

to Last

Range of Check Dates: 01/01/25 to 01/31/25
Report Format: Super Condensed Check Type: Computer: Y Manual: Y Dir Deposit: Y

Check #	Check Date	Vendor	Amount Paid	Reconciled/Void Ref Num	
01-GENER	AL GE	NERAL FUND CHECKING  ADTCO005 EVERON FKA ADT COMMERCIAL ALEXA005 ALEXANDER KOMATICK AQUAP010 AQUA PENNSYLVANIA ARMOU010 ARMOUR & SONS ELECTRIC I BERGE010 BERGEY'S INC. BOYKO005 BOYKO'S PETROLEUM SERVICE, INC BRIAN010 BRIAN JONES BRYCE005 BRYCE O'CONNOR CHALF030 CHALFONT BOROUGH CONNO005 CONNOR MALONEY CRICH010 C. RICHARD MICHIE II DANIE050 DANIEL A. GONZALEZ DANIE055 DANIEL SACKS KATHE005 KATHERINE PEFFALL KIMG0005 KIM GOODWIN KRISTO10 KRISTIN CARPENTER LORCO010 LORCO PETROLEUM SERVICES MARIA015 MARIA CLANCY MARKSO10 MARK S. DUNCAN JR. MICHA110 MICHAEL SANDT MICHA210 MICHAEL KILROY MUNILO05 MUNILOGIC NORTHO50 NORTH PENN WATER AUTHORIT PAULZO10 PAUL ZIELINSKI PENNSO20 PA ONE CALL SYSTEM, INC. RANDA010 RANDAL TESCHNER READYO05 READY REFRESH BY NESTLE RICHA095 RICHARD CLOWSER RIGGIO10 RIGGINS INC. RYANLO05 RYAN LISCHKE SHAWNO10 SHAWN MAGUIRE SHAWNO20 SHAWN P. KNIGHT SUSETO05 SUSETTE DUBIN VERIZO50 VERIZON WIRELESS	1.4		
16507	01/09/25	ADTCO005 EVERON FKA ADT COMMERCIAL	428.20	1001	
16508	01/09/25	ALEXADOS ALEXANDER KOMATICK	800.00	1001	
16509	01/09/25	AOUAPO10 AOUA PENNSYI VANTA	2 673 70	1001	
16510	01/03/25	ADMOUNT A ADMOUNT & COME ELECTRIC T	2 350 00	1001	
10310	01/09/23	PERCENTA PERCENTS THE	1 104 00	1001	
10211	01/09/25	BERGEUTO BERGET 2 INC.	1,104.03	1001	
10512	01/09/25	BOAKOOOS BOAKO S DELKOTEOM SEKATCE, THE	1,/34.22	1001	
16513	01/09/25	BRIANOIO BRIAN JONES	800.00	1001	
16514	01/09/25	BRYCEOUS BRYCE O'CONNOR	800.00	1001	
16515	01/09/25	CHALF030 CHALFONT BOROUGH	19,741.00	1001	
16516	01/09/25	CONNO005 CONNOR MALONEY	1,440.99	1001	
16517	01/09/25	CRICH010 C. RICHARD MICHIE II	800.00	1001	
16518	01/09/25	DANIE050 DANIEL A. GONZALEZ	800.00	1001	
16519	01/09/25	DANIE055 DANIEL SACKS	800.00	1001	
16520	01/09/25	KATHEOOS KATHERINE PEFFALL	800.00	1001	
16521	01/09/25	KIMGOOOS KIM GOODWIN	105 00	1001	
16522	01/09/25	KRISTOIO KRISTIN CARPENTER	300 00	1001	
16573	01/03/23	LARCANIA LARCA DETRALEIM SERVICES	137 37	1001	
16534	01/05/25	MARTAGIE MARTA CLANCY	11/ 62	1001	
16525	01/09/25	MARIAULO MARIA CLANCI	214.02	1001	
10323	01/09/25	MARKSULU MARK S. DUNCAN JR.	000.00	1001	
16526	01/09/25	MICHAILU MICHAEL SANDT	800.00	1001	
16527	01/09/25	MICHAZIO MICHAEL KILROY	800.00	1001	
16528	01/09/25	MUNILOO5 MUNILOGIC	833.00	1001	
16529	01/09/25	NORTH050 NORTH PENN WATER AUTHORIT	189.04	1001	
16530	01/09/25	PAULZ010 PAUL ZIELINSKI	800.00	1001	
16531	01/09/25	PENNSO20 PA ONE CALL SYSTEM, INC.	77.92	1001	
16532	01/09/25	RANDA010 RANDAL TESCHNER	68.79	1001	
16533	01/09/25	READYOO5 READY REFRESH BY NESTLE	229.44	1001	
16534	01/09/25	RICHA095 RICHARD CLOWSER	800.00	1001	
16535	01/09/25	RTGGT010 RTGGTNS TNC.	5,476,68	1001	
16536	01/09/25	RYANI OOS RYAN I TSCHKE	1 100 67	1001	
16537	01/09/25	SHAWNOTO SHAWN MAGUTEF	1 510 88	1001	
16538	01/03/23	CHAMNOTO SHAWN PLAGOTIC	2,310,00	1001	
16520	01/03/23	CHCETAAT CHCETTE DUBTN	1 040 00	1001	
10539	01/03/23	203E1003 203E11E DODIN	1,040.00	1001	
10040	01/09/25	VERIZO10 VERIZON	110.99	1001	
10541	01/09/25	VERIZOSO VERIZON WIRELESS	2,131.55	1001	
16542	01/15/25	ALEXA005 ALEXANDER KOMATICK BERGE010 BERGEY'S INC. BILLM010 BILL MITCHELL'S AUTO SERVICE I	192.98	1003	
16543	01/15/25	BERGEU10 BERGEY'S INC.	741,20	1003	
16544	01/15/25	BILLMO10 BILL MITCHELL'S AUTO SERVICE I	175.71	1003	
16545	01/15/25	COLONO05 Colonial Oil Industries, Inc.	800.50	1003	
16546	01/15/25	DAWNF010 DAWN FARVER	25.00	1003	
16547	01/15/25	GEORGO40 GEORGE ALLEN PORTABLE TOILETS	704.00	1003	
16548	01/15/25	HPT HPT SYSTEMS, INC.	912.00	1003	
16549	01/15/25	COLONOOS COIONIAI OII INDUSTRIES, INC.  DAWNFO10 DAWN FARVER GEORGO40 GEORGE ALLEN PORTABLE TOILETS HPT HPT SYSTEMS, INC.  LOUISOOS LOUIS GENTNER MARKSO10 MARK S. DUNCAN JR.  MCCALOOS MCCALLION TEMPS, INC PAULZO10 PAUL ZIELINSKI ROBER270 ROBERT E. LITTLE, INC.  TILLEO10 TILLEY FIRE SOLUTIONS VERIZO10 VERIZON	463.00	1003	
16550	01/15/25	MARKSOTO MARK S. DUNCAN TR.	524.00	1003	
16551	01/15/25	MCCALOOS MCCALLTON TEMPS THE	523 26	1003	
16557	01/15/25	DAIL 7010 DAIL TTELTNEYT	84.00	1003	
16552	01/13/23	PODED 270 PODEDT E LITTLE THE	15 17		
10333	01/15/25	KUBERZ/U KUBERI E. LITTLE, INC.	101.1/	1003	
10554	01/15/25	TILLEGIO TILLEY FIRE SOLUTIONS	101.94	1003	
10555	01/15/25	VERIZO10 VERIZON	159.59	1003	

Check #	check Date	e Vendor	CHECKING Continued WILLIAM A. MAY ZANE SNYDER AIRGAS USA LLC BRIAN JONES Colonial oil Industries, Inc. DANIEL A. GONZALEZ DOYLESTOWN WEB DESIGN LLC DVHT FEDEX GEORGE J. PIECZYNSKI KELSEY C. GANTHER MARYBETH MCCABE MASTERS TELECOM LLC MCCALLION TEMPS, INC MICHAEL SANDT MORTON SALT, INC. MUNILOGIC NICOLE PERCETTI NORTH PENN WATER AUTHORIT RIGGINS INC. TILLEY FIRE SOLUTIONS VERIZON WILLIAM A. MAY WILLIE CLEMMER ALDERFER GLASS COMPANY ALL TRAFFIC SOLUTIONS INC. ASSOCIATED TRUCK PARTS AUTOZONE, INC. BARRY ISETT & ASSOCIATES INC BEE BERGVAIL & CO BKS CTY PLANNING COMMISSION BLUE BUS HOLDINGS LLC BODE CELLMARK FORENSICS, INC. BUCKS COUNTY CONSORTIUM CAPITAL ONE TRADE CREDIT	Amount Paid	Reconciled/Void Ref Num	
1-GENER	IAL G	NERAL FUNI	CHECKING Continued			
16556	01/15/25	WTLL TOTO	WTI I TAM A MAY	71 01	1003	
16557	01/15/25	TANECOOL	ZAME CHYDER	75 11	1003	
10007	01/13/23	ATRICA 010	ATROAS USA LLS	/3.44	1003	
10000	01/23/23	AIKGAUIU	AIRGAS USA LLC	419.75	1004	
16559	01/23/25	BRIANU10	BRIAN JONES	5,000.00	1004	
16560	01/23/25	COLON005	Colonial Oil Industries, Inc.	2,562.69	1004	
16561	01/23/25	DANIE050	DANIEL A. GONZALEZ	1,071.85	1004	
16562	01/23/25	DOYLE120	DOYLESTOWN WEB DESIGN LLC	453.75	1004	
16563	01/23/25	DVHIT010	DVHT	80,261,71	1004	
16564	01/23/25	FEDEX010	FEDEX	39.79	1004	
16565	01/23/25	GEORGO80	GEORGE 1. PIECZYNSKI	500.00	1004	
16566	01/23/25	KELSEOOS	KELSEY C GANTHER	197.97	1004	
16567	01/23/25	MARVEOUS	MaryReth McCahe	16.92	1004	
16560	01/23/25	MACTEO10	MACTERS TELECOM LLC	07 01	1004	
16560	01/23/23	MASTEUIU	MASTERS TELECOM LLC	447 52	1004	
10009	01/23/23	MCCALUUS	MCCALLIUN TEMPS, INC	447.53	1004	
165/0	01/23/25	MICHAIIO	MICHAEL SANDT	2,427.68	1004	
16571	01/23/25	MORTO005	MORTON SALT, INC.	17,542.63	1004	
16572	01/23/25	MUNIL005	MUNILOGIC	833.00	1004	
16573	01/23/25	NICOL010	NICOLE PERCETTI	191.25	1004	
16574	01/23/25	NORTH050	NORTH PENN WATER AUTHORIT	8,694.00	1004	
16575	01/23/25	RIGGIO10	RIGGINS INC.	2,937,38	1004	
16576	01/23/25	TTILE010	TILLEY FIRE SOLUTIONS	780 00	1004	
16577	01/23/25	VEDTZ010	VERTION	100.00	1004	
16570	01/23/23	VERTICATO	WILLIAM A MAY	62.00	1004	
10070	01/23/25	WILLIOID	WILLIAM A. MAY	03.00	1004	
105/9	01/23/25	WILL1030	WILLIE CLEMMER	025.00	1004	
16580	01/23/25	ALDER010	ALDERFER GLASS COMPANY	480.00	1005	
16581	01/23/25	ALLTR010	ALL TRAFFIC SOLUTIONS INC.	6,950.00	1005	
16582	01/23/25	ASSOC010	ASSOCIATED TRUCK PARTS	146.96	1005	
16583	01/23/25	AUTOZ005	AutoZone, Inc.	35.99	1005	
16584	01/23/25	BARRY010	BARRY ISETT & ASSOCIATES INC	500.00	1005	
16585	01/23/25	BEEBERG	Bee Bergvall & Co	1,505.00	1005	
16586	01/23/25	BKSCT050	BKS CTY PLANNING COMMISSION	1,235,00	1005	
16587	01/23/25	BLUERO15	RILIE RUS HOLDINGS LLC	23 049 79	1005	
16588	01/23/25	BODECOUS	RODE CELLMARK EDDENSTOS THE	3 000 00	1005	
16000	01/23/23	BUCKCU3U	BUCKS COUNTY CONSORTIUM	2,000.00	1005	
10309	01/23/23	BUCKSUSU	BUCKS COUNTY CONSORTIUM	20.00	1005	
10590	01/23/25	CAP11005	CAPITAL ONE TRADE CREDIT	59.99	1005	
10591	01/23/25	CENTRUZO	CENTRAL BUCKS AMBULANCE	60.49	1005	
16592	01/23/25	CENTRU60	CENTRAL BUCKS SPECIAL RESPONSE	3,300.00	1005	
16593	01/23/25	CHAL-030	BUCKS COUNTY CONSORTIUM CAPITAL ONE TRADE CREDIT CENTRAL BUCKS AMBULANCE CENTRAL BUCKS SPECIAL RESPONSE CHAL-BRIT REGIONAL EMS CHALFONT FIRE COMPANY CHRIS BOYLE LAW ENFORCEMENT COMMONWEALTH OF PENNSYLVANIA CONCOURS AUTOMOTIVE CRIMEWATCH TECHNOLOGIES, INC. CURTIN & HEEFNER, LLP DAVID & MELANIE LABROZZI DEL-VAL INTERNATIONAL TRUCKS I DIAMOND MOWERS INC. DOYLESTOWN FIRE COMPANY DUBLIN FIRE COMPANY dunlapslk EASTERN AUTOPARTS WAREHOU FRANK CALLAHAN CO., INC.	947.72	1005	
16594	01/23/25	CHALF080	CHALFONT FIRE COMPANY	1,303.30	1005	
16595	01/23/25	CHRIS070	CHRIS BOYLE LAW ENFORCEMENT	1,584.00	1005	
16596	01/23/25	COMMO110	COMMONWEALTH OF PENNSYLVANIA	600.00	1005	
16597	01/23/25	CONCOU10	CONCOURS AUTOMOTIVE	3,283,90	1005	
16598	01/23/25	CRTMF005	CRIMEWATCH TECHNOLOGIES, INC.	1.807.08	1005	
16500	01/23/25	CURTTOAO	CURTIN & HEFENER LLD	90.00	1005	
16600	01/23/25	DAVID150	DAVID & MELANTE LADDOZZI	170.75	1005	
16601	01/23/25	DEI 1/010	DEL VAL THIEDMATTONAL TOUCKS T	1 010 07	1003	
10001	01/23/23	DET-A010	DEL-VAL INTERNATIONAL TRUCKS I	4,918.07	1005	
16602	01/23/25	D1W0010	DIAMOND MOWERS INC.	353.08	1005	
16603	01/23/25	DOYLE060	DOYLESTOWN FIRE COMPANY	29.62	1005	
16604	01/23/25	DUBLI010	DUBLIN FIRE COMPANY	59.24	1005	
16605	01/23/25	DUNLA010	dunlapSLK	2,500.00	1005	
16606	01/23/25	EASTE010	EASTERN AUTOPARTS WAREHOU	49.36	1005	
10007	01/23/25	EDANIVOOS	FRANK CALLAHAN CO., INC.	207 40	1005	

Check #	# Check Date	ENERAL FUND CHECKING Continued GALLS010 GALLS, LLC GAREY005 GAREYS TRUCK FRAME AND REPAIR GILM0010 GILMORE & ASSOCIATES INC. HABER010 H.A. BERKHEIMER INC. HILLT020 HILLTOWN FIRE COMPANY HOMED010 HOWE DEPOT CREDIT SERVICES HOUGH010 HOUGH ASSOCIATES LLC MCDON010 MCDONALD UNIFORM COMPANY MORT0005 MORTON SALT, INC. NORTH105 NORTH AMERICAN RESCUE HOLDINGS NYCOC010 NYCO CORPORATION PACHI010 PA CHIEFS OF POLICE ASSOC POLIC010 POLICE CHIEFS ASSOC. OF B PSATS020 PSATS RICHT010 RICHTER DRAFTING & OFFICE SUPP STAPL015 STAPLES TEAML005 TEAM LIFE, INC. UNITE010 UNITED INSPECTION AGENCY INC. WAREH010 WAREHOUSE BATTERY OUTLET INC. WEHRU010 WEHRUNG'S WITME010 WITMER PUBLIC SAFETY GROUP,INC YCGIN005 YCG, INC. ADTC0005 EVERON FKA ADT COMMERCIAL ANTH0030 ANTHONY PASSERINI ARMOU010 ARMOUR & SONS ELECTRIC I ATTM0010 AT&T MOBILITY CHASE005 CHASE DOYLE110 DOYLESTOWN TOWNSHIP DOYLE120 DOYLESTOWN WEB DESIGN LLC EVANB005 EVAN BUNCE LOUIS005 LOUIS GENTNER MARIA015 MARIA CLANCY MCCALOO5 MCCALLION TEMPS, INC NORTHOSOO REPUBLIC SERVICES #320	Amount Paid	Reconciled/Void Ref	Num
01-GENER	RAL GI	ENERAL FUND CHECKING Continued			
16608	01/23/25	GALLSOTO GALLS, LLC	672.04	10	005
16609	01/23/25	GAREYOOS GAREYS TRUCK FRAME AND REPATR	20,000,00	10	005
16610	01/23/25	GTI MOOTO GTI MORE & ASSOCIATES THE	31 863 52	î	005
16611	01/23/25	HAREBOID GILMORE & ASSOCIATES INC.	21 21	17	005
16612	01/23/25	HILLTOON HILLTOWN ETPE COMPANY	20.06	1	003
16612	01/23/23	HOMEDOTO HILLIOWN FIRE COMPANY	710.75	1	005
10013	01/23/25	HOMEDOTO HOME DEPOT CREDIT SERVICES	710.73	1	005
10014	01/23/23	HOUGHOLD HOUGH ASSOCIATES LLC	2,300.00	1	005
10012	01/23/25	MCDONOID MCDONALD UNIFORM COMPANY	398.20	1	005
10010	01/23/25	MORTOUUS MURTON SALT, INC.	23,223.02	1	005
1661/	01/23/25	NORTHIUS NORTH AMERICAN RESCUE HOLDINGS	349.98	1	005
16618	01/23/25	NYCOCOLO NYCO CORPORATION	150.54	1	005
16619	01/23/25	PACHIO10 PA CHIEFS OF POLICE ASSOC	1,000.00	1	005
16620	01/23/25	POLICO10 POLICE CHIEFS ASSOC. OF B	200.00	1	005
16621	01/23/25	PSATS020 PSATS	99.00	1	005
16622	01/23/25	RICHTO10 RICHTER DRAFTING & OFFICE SUPP	51.09	1	005
16623	01/23/25	STAPLO15 STAPLES	128.52	1	005
16624	01/23/25	TEAMLOOS TEAM LIFE, INC.	838.00	1	005
16625	01/23/25	UNITE010 UNITED INSPECTION AGENCY INC.	1,515.00	.1	005
16626	01/23/25	WAREHOLD WAREHOUSE BATTERY OUTLET INC.	597.42	1	005
16627	01/23/25	WEHRU010 WEHRUNG'S	119.03	1	005
16628	01/23/25	WITMEO10 WITMER PUBLIC SAFETY GROUP, INC.	5.866.98	1	005
16629	01/23/25	YCGTNOOS YCG. TNC.	3,128.00	1	005
16630	01/30/25	ADTCOROS EVERON EKA ADT COMMERCIAL	1 347 74	1	006
16631	01/30/25	ANTHONSO ANTHONY PASSERTNT	144 95	1	006
16632	01/30/25	APMOUNT ASSERTED TO	328 60	1	006
16622	01/30/25	ATTMOOTO ATST MODILITY	1 370 10	02/03/25 VOTD 1	000 (Basson, 2 Wandons combined)
16624	01/30/23	CHACEOUT CHACE	2/0 2/2 00	1 1	ONG (REASON: 2 VEHIOUTS COMBINED)
16635	01/30/23	DOVE F110 DOVE FSTOWN TOWNSHITE	2 520 22	1	000
16636	01/30/23	DOMESTIC DOMESTICAN TOWNSHIP	2,330.32	1	000
10030	01/30/25	DOYLETZO DOYLESTOWN WEB DESIGN LLC	203.00	1	000
10037	01/30/25	EVANBUUS EVAN BUNCE	502.50	1	006
16638	01/30/25	LOUISOUS LOUIS GENTNER	246.00	1	006
16639	01/30/25	MARIAU15 MARIA CLANCY	121.23	1	006
16640	01/30/25	MCCALOO5 MCCALLION TEMPS, INC	571.46	1	006
16641	01/30/25	NORTH050 NORTH PENN WATER AUTHORIT	208.81	1	006
16642	01/30/25	REPUBO05 REPUBLIC SERVICES #320	2,948.80	1	006
16643	01/30/25	ROBER070 ROBERT D. SKELTON	250.00	1	000
16644	01/30/25	SANDRA SANDRA EZZO	80.79	1	006
16645	01/30/25	STANDO10 STANDARD INSURANCE COMPANY	3,807.33	1	006
16646	01/30/25	STANDO15 STANDARD DIGITAL LEASING	516.76	1	006
16647	01/30/25	VERIZO50 VERIZON WIRELESS	2,084,21	1	006
16648	01/30/25	ZANESOOS ZANE SNYDER	111.50	1	006
16649	01/30/25	ASPTROOS ASPTRANT CONSULTING GROUP LLC	12,500,00	1	007
16650	01/30/25	ASSOCOTO ASSOCIATED TRUCK PARTS	25.78	i	007
16651	01/30/25	AUTOZOOS AUTOZONA THE	36.08	i	007
16652	01/30/25	NORTHOSO NORTH PENN WATER AUTHORIT REPUBO05 REPUBLIC SERVICES #320 ROBERO70 ROBERT D. SKELTON SANDRA SANDRA EZZO STAND010 STANDARD INSURANCE COMPANY STAND015 STANDARD DIGITAL LEASING VERIZO50 VERIZON WIRELESS ZANES005 ZANE SNYDER ASPIRO05 ASPIRANT CONSULTING GROUP LLC ASSOC010 ASSOCIATED TRUCK PARTS AUTOZO05 AUTOZONE, INC. BACHMO05 BACHMAN'S ROOFING BRADCO05 BRADCO SUPPLY COMPANY CODYSO05 CODY SYSTEMS FLAGEO05 FLAGER & ASSOCIATES, P.C. FOLEYOO5 FOLEY INC FRANKO25 FRANK CALLAHAN CO., INC. GALLS010 GALLS, LLC METICO05 Met- L Center Inc	794 00	1	007
16653	01/30/23	BBYDCUUZ BBYDCV CHEBI A COMBYNA	25/ 25	1	007
16604	01/30/25	CONVENUE CONV. CVC+CMC	770.00	1	007
10034	01/30/25	CONTOUR COURT SYSTEMS	7 202 50	1	
10055	01/30/25	FLAGEUUS FLAGER & ASSUCIATES, P.C.	7,202.50	1	007
10020	01/30/25	FOLEYOUS FOLEY INC	213.92	1	007
16657	01/30/25	FRANKUZS FRANK CALLAHAN CO., INC.	138.59	1	007
16658	01/30/25	GALLS010 GALLS, LLC	82.97	1	007
16659	01/30/25	METICOOS Met- L Center Inc	52.20	1	007

Check # Check Date Vendor		Amount Paid	Reconciled/Void Re	f Num
)1-GENERAL GENERAL FUND C	HECKING C	ontinued		- 4
	RTON SALT, INC.	11,827,35		1007
	RKIOMEN PERFORMANC			1007
16662 01/30/25 ROSES005 RO	SE SCHWALM	260.00		1007
	SMETAL PRODUCTS IN			1007
16664 01/30/25 THEAD005 TH	E ADAPTIVE WAY	718.00		1007
	7.17			
Checking Account Totals	Paid Void		Amount Void	
Checks:	157 1	737,495.61	1,379.10	
Direct Deposit:	$\frac{0}{157}$ $\frac{0}{1}$	737,495.61	0.00	
Total:	15/	737,493.61	1,379.10	
01-PAYROLL PAYROLL CHECKI	NG ACCOUNT			
11668 01/09/25 NEWBR140 NE		.A. 750.00		1002
Checking Account Totals	<u>Paid</u> <u>Void</u>	Amount Paid	Amount Void	
Checks:	1 0	750.00	0.00	
Direct Deposit:	0	0.00	0.00	
Totali	1 0	750.00	0.00	
Total:				
	Paid Void	Amount Paid	Amount Void	
Report Totals Checks:	<u>Paid</u> <u>Void</u> 158 1	Amount Paid 738,245.61	Amount Void 1,379.10	
Report Totals	Paid Void 158 1 0 0 158 1			

Totals by Year-Fund Fund Description	Fund	Expend Total	Revenue Total	G/L Total	Total
GENERAL FUND:	4-01	70,733.91	0.00	0.00	70,733.91
LAND PRESERVATION FUND:	4-04	957.99	0.00	0.00	957.99
PARKS & RECREATION FUND:	4-07	2,690.45	0.00	0.00	2,690.45
CAPITAL IMPROVEMENT/EQUIPMENT FUND:	4-18	3,831.90	0.00	0.00	3,831.90
IQUID FUELS FUND:	4-35	17,542.63	0.00	0.00	17,542.63
SCROW: Year Tota	4-90 11:	18,890.85 114,647.73	0.00	0.00	18,890.85 114,647.73
ENERAL FUND:	5-01	182,069.29	0.00	0.00	182,069.29
RE/AMBULANCE TAX FUND:	5-03	2,489.23	0.00	0.00	2,489.23
ND PRESERVATION FUND;	5-04	710.00	0.00	0.00	710.00
RKS & RECREATION FUND:	5-07	6,830.43	0.00	0.00	6,830.43
PITAL IMPROVEMENT/EQUIPMENT FUND:	5-18	20,810.92	0.00	0,00	20,810.92
NICIPAL/P WRKS BUILDING FUND:	5-20	349,242.00	0.00	0.00	349,242.00
QUID FUELS FUND:	5-35	35,052.97	0.00	0.00	35,052.97
CROW: Year Tota	5-90 11:	25,643.04 622,847.88	0.00	0.00	25,643.04 622,847.88
	x-01	750.00	0.00	0.00	750.00
Total Of All Fund	ls:	738,245.61	0.00	0.00	738,245.61

Totals by Fund Fund Description	Fund	Expend Total	Revenue Total	G/L Total	Total
GENERAL FUND:	01	253,553.20	0.00	0.00	253,553.20
FIRE/AMBULANCE TAX FUND:	03	2,489.23	0.00	0.00	2,489.23
LAND PRESERVATION FUND:	04	1,667.99	0.00	0.00	1,667.99
PARKS & RECREATION FUND;	07	9,520.88	0.00	0.00	9,520.88
CAPITAL IMPROVEMENT/EQUIPMENT FUND:	18	24,642.82	0.00	0.00	24,642.82
MUNICIPAL/P WRKS BUILDING FUND:	20	349,242.00	0.00	0.00	349,242.00
LIQUID FUELS FUND:	35	52,595.60	0.00	0.00	52,595.60
ESCROW;	90	44,533.89	0.00	0.00	44,533.89
Total Of All Fund	s:	738,245.61	0.00	0.00	738,245.61

Fund Description	Fund	Current	Prior Rcvd	Prior Open	Paid Prior	Fund Total
GENERAL FUND:	4-01	70,733.91	0.00	0.00	0.00	70,733.91
LAND PRESERVATION FUND:	4-04	957.99	0.00	0.00	0.00	957.99
PARKS & RECREATION FUND:	4-07	2,690.45	0.00	0.00	0.00	2,690.45
CAPITAL IMPROVEMENT/EQUIPMENT FUND:	4-18	3,831.90	0.00	0.00	0.00	3,831.90
LIQUID FUELS FUND:	4-35	17,542.63	0.00	0.00	0.00	17,542.63
ESCROW: Year Total:	4-90	18,890.85 114,647.73	0.00	0.00	0.00	18,890.85 114,647.73
GENERAL FUND:	5-01	182,069.29	0.00	0.00	0.00	182,069.29
FIRE/AMBULANCE TAX FUND:	5-03	2,489.23	0.00	0.00	0.00	2,489.23
LAND PRESERVATION FUND;	5-04	710.00	0.00	0.00	0.00	710.00
PARKS & RECREATION FUND:	5-07	6,830.43	0.00	0.00	0.00	6,830.43
CAPITAL IMPROVEMENT/EQUIPMENT FUND:	5-18	20,810.92	0.00	0.00	0.00	20,810.92
MUNICIPAL/P WRKS BUILDING FUND:	5-20	349,242.00	0.00	0.00	0.00	349,242.00
LIQUID FUELS FUND:	5-35	35,052.97	0.00	0.00	0.00	35,052.97
ESCROW: Year Total:	5-90 _	25,643.04 622,847.88	0.00	0.00	0.00	25,643.04 622,847.88
	X-01	750.00	0.00	0.00	0.00	750.00
Total Of All Funds:	-	738,245.61	0.00	0.00	0,00	738,245.61

## Page No: 1

Date Range: 01/01/25 to 01/31/25

Reference	Type Account	Bank	Date Source	Check Number Description	Amount
7734	1 Revenue 90-342-000	90-SAVE	01/06/25 MISC DEPOSITS RECEIVED	00650019 TOLL BROS INC 24-13470	3,253.22
7734	2 Revenue 90-342-000	90-SAVE	01/06/25 MISC DEPOSITS RECEIVED	1298 ALBERTO M TECCE 15-0200-00	592.08
			330 324 325 337 32	Total for Reference #: 7734	3,845.30
7735	1 Revenue 01-331-110	01-GEN	01/13/25 MISC VEHICLE CODE VIOLATIONS	290992 BUCKS COUNTY CLERK OF COURTS	327.43
7735	2 Revenue 01-362-140	01-GEN	01/13/25 MISC POLICE & ACCIDENT REPORTS	3036176453 LEXIS NEXIS	15.00
7735	3 Revenue 01-362-140	01-GEN	01/13/25 MISC POLICE & ACCIDENT REPORTS	3045120052 LEXIS NEXIS	15.00
7735	4 Revenue 01-362-140	01-GEN	01/13/25 MISC POLICE & ACCIDENT REPORTS	3042532053 LEXIS NEXIS	15.00
7735	5 Revenue 01-362-140	01-GEN	01/13/25 MISC POLICE & ACCIDENT REPORTS	3044205552 LEXIS NEXIS	15.00
7735	6 Revenue 01-362-140	01-GEN	01/13/25 MISC POLICE & ACCIDENT REPORTS	3041494252 LEXIS NEXIS	15.00
7735	7 Revenue 01-362-451	01-GEN	01/13/25 MISC OCCUPANCY - RESALES	166 JOSEPH F SCHRADER III 110 PEGGY LN	75.00
7735	8 Revenue 01-362-451	01-GEN	01/13/25 MISC OCCUPANCY - RESALES	1022 RICHARD V YOUNG ESTATE 110 TEAL DR	75.00
7735	9 Budget Reimb. 01-437-330	01-GEN	01/13/25 MISC FUEL & OIL EQUIP	5833 CHALFONT BOROUGH FUEL REIMB	330.02
7735	10 Revenue	01-GEN	01/13/25 MISC	5612	50.00
7735	01-361-330 11 Revenue	01-GEN	ZONING PERMITS 01/13/25 MISC	ARON D SEXTON 1811 UPPER STUMP RD 2346	50.00
7735	01-361-330 12 Revenue	01-GEN	ZONING PERMITS 01/13/25 MISC	MICHAEL L WILSON 19 BROOKDALE DR 1165	50.00
7735	01-361-330 13 Revenue	01-GEN	ZONING PERMITS 01/13/25 MISC	DOHERTY GEN CONTRACTING LLC 157 SV RD 14045	50.00
7735	01-361-330 14 Revenue	01-GEN	ZONING PERMITS 01/13/25 MISC	RJW CONSTRUCTION CO INC 115 DEVON RD 18124	1,270.00
7735	01-322-800 15 Revenue	01-GEN	ROAD OPENING PERMITS 01/13/25 MISC	ROUSSEY LTD 165-191 TOWNSHIP LINE RD 18123	70.00
7735	01-322-800 16 Revenue	01-GEN	ROAD OPENING PERMITS 01/13/25 MISC	ROUSSEY LTD 165-191 TOWNSHIP LINE RD	75.00
7735	01-322-800 17 Revenue	01-GEN	ROAD OPENING PERMITS 01/13/25 MISC	DJ PINCIOTTI CONST TWP & WALTERS 11120	4.50
7735	01-362-462 18 Revenue	01-GEN	PA UCC STATE FEE/PERMITS 01/13/25 MISC	MOVEVENT HEATING 101 WILLIAMSON CT 11120	150.00
7735	01-362-430 19 Revenue	01-GEN	PLUMBING/MECHANICAL PERMITS 01/13/25 MISC	MOVEVENT HEATING 101 WILLIAMSON CT 205393	4.50
7735	01-362-462 20 Revenue	01-GEN	PA UCC STATE FEE/PERMITS 01/13/25 MISC	CLYDE S WALTON INC 375 STONYHILL DR 205393	75.00
7735	01-362-430 21 Revenue	01-GEN	PLUMBING/MECHANICAL PERMITS 01/13/25 MISC	CLYDE S WALTON INC 375 STONYHILL DR 3000191955	1,937.73
	01-342-201		CELL TOWER LEASE/N, BRANCH	AMERICAN TOWER 5/5/21 & 12/3/21 REPLACEM Total for Reference #: 7735	4,669.18

Reference	Type Account	Bank	Date Source	Check Number Description	Amount
7736	1 Revenue	01-GEN	01/13/25 MISC	1792	150.00
- CO.	01-362-420	ALC: N	ELECTRICAL PERMITS	GIRISH LALWANI 116 CAMBRIDGE PL	
7736	2 Revenue	01-GEN	01/13/25 MISC	1792	4.50
2000	01-362-462	21.50	PA UCC STATE FEE/PERMITS	GIRISH LALWANI 116 CAMBRIDGE PL	440.00
7736	3 Revenue	01-GEN	01/13/25 MISC	2972	295.00
7720	01-362-410	44	BUILDING PERMITS	DANIEL T VELTEN 322 BUTLER DR	
7736	4 Revenue	01-GEN	01/13/25 MISC	2972	10.00
777.0	01-362-420	01 000	ELECTRICAL PERMITS	DANIEL T VELTEN 322 BUTLER DR	
7736	5 Revenue	01-GEN	01/13/25 MISC	2972	4,50
7726	01-362-462	01 CEN	PA UCC STATE FEE/PERMITS	DANIEL T VELTEN 322 BUTLER DR	co 00
7736	6 Revenue	01-GEN	01/13/25 MISC	2972	60.00
7736	01-362-430	AT CEN	PLUMBING/MECHANICAL PERMITS	DANIEL T VELTEN 322 BUTLER DR 107575	70 00
1/30	7 Revenue 01-362-430	01-GEN	01/13/25 MISC		75.00
7736	8 Revenue	01-GEN	PLUMBING/MECHANICAL PERMITS 01/13/25 MISC	1 800 HEATERS INC 309 NOTTINGHAM PL 107575	4 50
1130	01-362-462	OT-GEN	PA UCC STATE FEE/PERMITS	1 800 HEATERS INC 309 NOTTINGHAM PL	4.50
7736	9 Revenue	01-GEN	01/13/25 MISC	107574	75.00
1130	01-362-430	OT-GEN	PLUMBING/MECHANICAL PERMITS	1 800 HEATERS INC 215 GREEN VALLEY WAY	75.00
7736	10 Revenue	01-GEN	01/13/25 MISC	107574	4.50
1/30	01-362-462	OT GEN	PA UCC STATE FEE/PERMITS	1 800 HEATERS INC 215 GREEN VALLEY WAY	4.30
7736	11 Revenue	01-GEN	01/13/25 MISC	019150	1,449.00
1130	01-362-410	OT OFIA	BUILDING PERMITS	PDM CONSTRUCTORS LLC 180 NB BLVD	1,747.00
7736	12 Revenue	01-GEN	01/13/25 MISC	019150	1,000.00
1130	01-362-420	OT OF!	ELECTRICAL PERMITS	PDM CONSTRUCTORS LLC 180 NB BLVD	1,000.00
7736	13 Revenue	01-GEN	01/13/25 MISC	019150	275.00
17.30	01-362-430	02 0211	PLUMBING/MECHANICAL PERMITS	PDM CONSTRUCTORS LLC 180 NB BLVD	2/5.00
7736	14 Revenue	01-GEN	01/13/25 MISC	019150	250.00
.,,,,,	01-362-452		FIRE SAFETY INSPECTIONS	PDM CONSTRUCTORS LLC 180 NB BLVD	220.00
7736	15 Revenue	01-GEN	01/13/25 MISC	019150	4.50
	01-362-462		PA UCC STATE FEE/PERMITS	PDM CONSTRUCTORS LLC 180 NB BLVD	0.22
7736	16 Revenue	01-GEN	01/13/25 MISC	8243	300.00
	01-362-410		BUILDING PERMITS	HASSETT ENTERPRISES INC 4373 CTY LN RD	
7736	17 Revenue	01-GEN	01/13/25 MISC	8243	4.50
	01-362-462		PA UCC STATE FEE/PERMITS	HASSETT ENTERPRISES INC 4373 CTY LN RD	
7736	18 Revenue	01-GEN	01/13/25 MISC	10264	75.00
	01-362-430		PLUMBING/MECHANICAL PERMITS	CROSSLAND EXCAVATION INC 20 BARRY RD	
7736	19 Revenue	01-GEN	01/13/25 MISC	10264	4.50
	01-362-462		PA UCC STATE FEE/PERMITS	CROSSLAND EXCAVATION INC 20 BARRY RD	
7736	20 Revenue	01-GEN	01/13/25 MISC	1004	125.00
	01-362-410		BUILDING PERMITS	GLENN COLEMAN 63 W PEACE VALLEY RD	
7736	21 Revenue	01-GEN	01/13/25 MISC	1004	185.00
	01-362-420		ELECTRICAL PERMITS	GLENN COLEMAN 63 W PEACE VALLEY RD	
7736	22 Revenue	01-GEN	01/13/25 MISC	1004	100.00
222	01-362-430	40.00	PLUMBING/MECHANICAL PERMITS	GLENN COLEMAN 63 W PEACE VALLEY RD	
7736	23 Revenue	01-GEN	01/13/25 MISC	1004	4.50
2226	01-362-462	01	PA UCC STATE FEE/PERMITS	GLENN COLEMAN 63 W PEACE VALLEY RD	
7736	24 Revenue	01-GEN	01/13/25 MISC	2350	125.00
777.0	01-362-410	01	BUILDING PERMITS	FRANCIS L DEFANTI 212 W FAIRWOOD DR	240 54
7736	25 Revenue	01-GEN	01/13/25 MISC	2350	185.00
7726	01-362-420	01 000	ELECTRICAL PERMITS	FRANCIS L DEFANTI 212 W FAIRWOOD DR	446 44
7736	26 Revenue	01-GEN	01/13/25 MISC	2350	135.00
	01-362-430		PLUMBING/MECHANICAL PERMITS	FRANCIS L DEFANTI 212 W FAIRWOOD DR	

Reference		Type Account	Bank	Date Source	Check Number Description	Amount
7736	27	Revenue 01-362-462	01-GEN	01/13/25 MISC PA UCC STATE FEE/PERMITS	2350 FRANCIS L DEFANTI 212 W FAIRWOOD DR	4.50
		01-302-402		PA OCC STATE PEE/PERMITS	Total for Reference #: 7736	4,909.50
7737	1	Revenue	01-GEN	01/13/25 MISC	000438	500.00
7737	7	01-362-410 Revenue	01-GEN	BUILDING PERMITS 01/13/25 MISC	FOXLANE HOMES HIGHPOINT 312 FOXTAIL LN 000437	500.00
		01-362-410		BUILDING PERMITS	FOXLANE HOMES HIGHPOINT 314 FOXTAIL LN	
7737	3	Revenue 01-362-410	01-GEN	01/13/25 MISC BUILDING PERMITS	000436 FOXLANE HOMES HIGHPOINT 316 FOXTAIL LN	500,00
7737	4	Revenue	01-GEN	01/13/25 MISC	000435	500.00
7737	5	01-362-410 Revenue	01-GEN	BUILDING PERMITS 01/13/25 MISC	FOXLANE HOMES HIGHPOINT 318 FOXTAIL LN 000434	500.00
		01-362-410		BUILDING PERMITS	FOXLANE HOMES HIGHPOINT 320 FOXTAIL LN	
7737	6	Revenue 01-362-410	01-GEN	01/13/25 MISC BUILDING PERMITS	000433 FOXLANE HOMES HIGHPOINT 322 FOXTAIL LN	500.00
		76/30 (61)			Total for Reference #: 7737	3,000.00
7738	1	Revenue	01-GEN	01/13/25 MISC	12667	10.00
7738	5	01-361-001 Revenue	01-GEN	OVER COUNTER SALES 01/13/25 MISC	PROFESSIONAL GRP 25 EDINBORO CI DEED 000262	150.00
7730	L	01-362-450	UI-GEN	OCCUPANCY PERMITS - NEW CONST	HALLMARK HOMES SCHOOLHOUSE 203 LAUREN I	
7738	3	Revenue 01-342-201	01-GEN	01/13/25 MISC CELL TOWER LEASE/N. BRANCH	939433 AMERICAN TOWER JANUARY 2025	1,074.35
7738	4	Revenue	01-GEN	01/13/25 MISC	31227	185.00
7738	5	01-362-420 Revenue	01-GEN	ELECTRICAL PERMITS 01/13/25 MISC	GEHMAN DESIGN REMODELING 114 CAMBRIDGE 31227	100.00
		01-362-430		PLUMBING/MECHANICAL PERMITS	GEHMAN DESIGN REMODELING 114 CAMBRIDGE	
7738	6	Revenue 01-362-462	01-GEN	01/13/25 MISC PA UCC STATE FEE/PERMITS	31227 GEHMAN DESIGN REMODELING 114 CAMBRIDGE	4.50
		01 302 402		TA OCC STATE PELYTERMETS	Total for Reference #: 7738	1,523.85
7739	1	Revenue	90-SAVE	01/13/25 MISC	18977	5,920.78
9753		90-342-000	34 6.40	DEPOSITS RECEIVED	PLUMSTEAD CHRISTIAN SCHOOL 24-13573	
					Total for Reference #: 7739	5,920.78
7740	1	Revenue	01-GEN	01/14/25 MISC	000427	1,095.80
7740	2	01-362-410 Revenue	01-GEN	BUILDING PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 229 FOXHEDGE RI 000427	410.00
		01-362-420		ELECTRICAL PERMITS	FOXLANE HOMES HIGHPOINT 229 FOXHEDGE RI	)
7740	3	Revenue 01-362-430	01-GEN	01/14/25 MISC PLUMBING/MECHANICAL PERMITS	000427 FOXLANE HOMES HIGHPOINT 229 FOXHEDGE RI	1,010.00
7740	4	Revenue	01-GEN	01/14/25 MISC	000427	250.00
7740	5	01-362-452 Revenue	01-GEN	FIRE SAFETY INSPECTIONS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 229 FOXHEDGE RI 000427	4.50
		01-362-462		PA UCC STATE FEE/PERMITS	FOXLANE HOMES HIGHPOINT 229 FOXHEDGE RI	0
7740	6	Revenue 01-362-410	01-GEN	01/14/25 MISC BUILDING PERMITS	000428 FOXLANE HOMES HIGHPOINT 231 FOXHEDGE RI	1,009.40
7740	7	Revenue	01-GEN	01/14/25 MISC	000428	410.00
7740	8	01-362-420 Revenue	01-GEN	ELECTRICAL PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 231 FOXHEDGE RI 000428	1,010.00
		01-362-430		PLUMBING/MECHANICAL PERMITS	FOXLANE HOMES HIGHPOINT 231 FOXHEDGE R	

Reference		Type Account	Bank	Date Source	Check Number Description	Amount
7740	9	Revenue	01-GEN	01/14/25 MISC	000428	250.00
7740	10	01-362-452 Revenue	01-GEN	FIRE SAFETY INSPECTIONS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 231 FOXHEDGE RD 000428	4.50
7740	11	01-362-462 Revenue	01-GEN	PA UCC STATE FEE/PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 231 FOXHEDGE RD 000429	1,197.20
7740	12	01-362-410 Revenue	01-GEN	BUILDING PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 233 FOXHEDGE RD 000429	410.00
7740	13	01-362-420 Revenue	01-GEN	ELECTRICAL PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 233 FOXHEDGE RD 000429	1,060.00
7740	14	01-362-430 Revenue	01-GEN	PLUMBING/MECHANICAL PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 233 FOXHEDGE RD 000429	250.00
7740	15	01-362-452 Revenue	01-GEN	FIRE SAFETY INSPECTIONS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 233 FOXHEDGE RD 000429	4.50
7740	16	01-362-462 Revenue	01-GEN	PA UCC STATE FEE/PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 233 FOXHEDGE RD 000430	1,009.40
7740	17	01-362-410 Revenue	01-GEN	BUILDING PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 235 FOXHEDGE RD 000430	410.00
7740	18	01-362-420 Revenue	01-GEN	ELECTRICAL PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 235 FOXHEDGE RD 000430	1,010.00
7740	19	01-362-430 Revenue	01-GEN	PLUMBING/MECHANICAL PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 235 FOXHEDGE RD 000430	250.00
7740	20	01-362-452 Revenue	01-GEN	FIRE SAFETY INSPECTIONS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 235 FOXHEDGE RD 000430	4.50
7740	21	01-362-462 Revenue	01-GEN	PA UCC STATE FEE/PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 235 FOXHEDGE RD 000431	1,169.00
7740	22	01-362-410 Revenue	01-GEN	BUILDING PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 237 FOXHEDGE RD 000431	410.00
7740	23	01-362-420 Revenue	01-GEN	ELECTRICAL PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 237 FOXHEDGE RD 000431	1,260.00
7740	24	01-362-430 Revenue	01-GEN	PLUMBING/MECHANICAL PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 237 FOXHEDGE RD 000431	250.00
7740	25	01-362-452 Revenue	01-GEN	FIRE SAFETY INSPECTIONS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 237 FOXHEDGE RD 000431	4.50
7740	26	01-362-462 Revenue	01-GEN	PA UCC STATE FEE/PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 237 FOXHEDGE RD 000432	1,095.80
7740	27	01-362-410 Revenue	01-GEN	BUILDING PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 239 FOXHEDGE RD 000432	410.00
7740	28	01-362-420 Revenue	01-GEN	ELECTRICAL PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 239 FOXHEDGE RD 000432	1,010.00
7740	29	01-362-430 Revenue	01-GEN	PLUMBING/MECHANICAL PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 239 FOXHEDGE RD 000432	250.00
7740	30	.01-362-452 Revenue	01-GEN	FIRE SAFETY INSPECTIONS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 239 FOXHEDGE RD 000432	4.50
7740	31	01-362-462 Revenue	01-GEN	PA UCC STATE FEE/PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 239 FOXHEDGE RD 000426	90.00
7740	32	01-362-430 Revenue	01-GEN	PLUMBING/MECHANICAL PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 109 CATHERINE CT 000404	1,595.80
7740	33	01-362-410 Revenue	01-GEN	BUILDING PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 109 CATHERINE CT 000404	
7740		01-362-420 Revenue	01-GEN	ELECTRICAL PERMITS 01/14/25 MISC	FOXLANE HOMES HIGHPOINT 109 CATHERINE CT 000404	
47.07		01-362-452		FIRE SAFETY INSPECTIONS	FOXLANE HOMES HIGHPOINT 109 CATHERINE CT	

Reference		pe Bank count	Date Source	Check Number Description	Amount
7740		evenue 01-GEN	01/14/25 MISC	000404	4.50
7740		362-462	PA UCC STATE FEE/PERMITS	FOXLANE HOMES HIGHPOINT 109 CATHERINE CT	070 00
7740		evenue 01-GEN	01/14/25 MISC	000404	970.00
	01	-362-430	PLUMBING/MECHANICAL PERMITS	FOXLANE HOMES HIGHPOINT 109 CATHERINE CT Total for Reference #: 7740	20 242 00
				Total for Reference #: 7/40	20,243.90
7741	1 Re	evenue 01-GEN	01/17/25 MISC	028640	1,976.52
0.7.02		-331-100	DISTRICT COURT FINES	COUNTY OF BUCKS, PA DISTRICT CT 07-2-08	1,5/0/52
7741		evenue 01-GEN	01/17/25 MISC	1293	75.00
		-362-451	OCCUPANCY - RESALES	CLELAND BUILDERS LLC 246 RUE ST ANDRE	1,500
7741	3 Re	evenue 01-GEN	01/17/25 MISC	1490	800.00
	01	-361-340	ZONING HEARING BOARD	JASON DUA 101 WHITETAIL CT	
7741	4 Re	evenue 01-GEN	01/17/25 MISC	1277	50.00
	01	-361-330	ZONING PERMITS	JAMES GILMOUR 53 CLEARVIEW AVE	
7741	5 Re	evenue 01-GEN	01/17/25 MISC	63005	100.00
		-361-330	ZONING PERMITS	THE NORWOOD COMPANY 1600 MANOR DR	
7741		evenue 01-GEN	01/17/25 MISC	61853871-3	100.00
		-361-330	ZONING PERMITS	ANGELS NAIL 1221 LLC 439 W BUTLER	
7741		evenue 01-GEN	01/17/25 MISC	000263	500.00
1 = 605		-362-410	BUILDING PERMITS	HALLMARK HOMES SCHOOLHOUSE 200 LAUREN LN	
7741		evenue 01-GEN	01/17/25 MISC	109	125.00
		-362-410	BUILDING PERMITS	SIVANARAYANA ONTEDDU 345 W BOULDER DR	744.92
7741		evenue 01-GEN	01/17/25 MISC	109	185.00
22/2		-362-420	ELECTRICAL PERMITS	SIVANARAYANA ONTEDDU 345 W BOULDER DR	
7741		evenue 01-GEN	01/17/25 MISC	109	200.00
79.19		362-430	PLUMBING/MECHANICAL PERMITS	SIVANARAYANA ONTEDDU 345 W BOULDER DR	
7741		evenue 01-GEN	01/17/25 MISC	109	4.50
7741		362-462	PA UCC STATE FEE/PERMITS	SIVANARAYANA ONTEDDU 345 W BOULDER DR	10.00
7741	12 Re	evenue 01-GEN 361-001	01/17/25 MISC OVER COUNTER SALES	1173900	10.00
7741		evenue 01-GEN	01/17/25 MISC	TRIDENT LAND 202 GREEN VALLEY WY DEED 1109	05 00
//41		L-322-800	ROAD OPENING PERMITS	DJ PINCIOTTI CONST 191 TOWNSHIP LN RD	85.00
	01	-322-000	KOAD OPENING PERMITS	Total for Reference #: 7741	4,211.02
				Total 10) Reference #. 7741	4,211.02
7742	1 Re	evenue 90-SAV	01/17/25 MISC	00656268	6,062.62
11.12		)-342-000	DEPOSITS RECEIVED	TOLL BROS INC 24-13470	0,002,02
7742			01/17/25 MISC	00656267	838.75
74.75		-342-000	DEPOSITS RECEIVED	TOLL BROS INC 16-1000.00	030113
7742			01/17/25 MISC	447	1,191.85
		)-342-000	DEPOSITS RECEIVED	TIC ASSOC XII LLC 22-12243	9/500
7742			01/17/25 MISC	1938	5,215.27
		-342-000	DEPOSITS RECEIVED	THE HIGHLANDS COMMUNITY ASSOC 23-12947	4/374
7742	5 Re	evenue 90-SAV	01/17/25 MISC	1193	1,600.51
	90	-342-000	DEPOSITS RECEIVED	JOHN BREUER 181 SELLERSVILLE RD	
				Total for Reference #: 7742	14,909.00
	0.5	22.07	as as as to the	ALLAS	
7743		evenue 01-GEN	01/21/25 MISC	1173	75.00
		362-451	OCCUPANCY - RESALES	PILEGGI REALTY GROUP 122 UPPER STATE RD	36.00
7743		evenue 01-GEN	01/21/25 MISC	8373	50.00
2012		361-330	ZONING PERMITS	DAVID J CLUGSTON 38 FAIR ISLE CI	611/11
7743		evenue 01-GEN	01/21/25 MISC	147	100.00
	01	361-330	ZONING PERMITS	VAN NONG 1456 FERRY RD UNIT 105	

Reference	Type Account	Bank	Date Source	Check Number Description	Amount
7743	4 Revenue 01-361-330	01-GEN	01/21/25 MISC	25772	50.00
7743	5 Revenue 01-361-001	01-GEN	ZONING PERMITS 01/21/25 MISC	RICHS LANDSCAPING INC 243 CAMBRIDGE PL 1173808	10.00
7743	6 Revenue 01-362-450	01-GEN	OVER COUNTER SALES 01/21/25 MISC	TRIDENT LAND TRANSFER 414 HAMPTON DEED 000287	150.00
7743	7 Revenue 01-362-410	01-GEN	OCCUPANCY PERMITS - NEW CONST 01/21/25 MISC BUILDING PERMITS	HALLMARK HOMES SCHOOLHOUSE 202 LAUREN LN 514	175.00
7743	8 Revenue 01-362-462	01-GEN	01/21/25 MISC PA UCC STATE FEE/PERMITS	JOHN T MEHL 234 CAMBRIDGE PL 514 JOHN T MEHL 234 CAMBRIDGE PL	4.50
	01-302-402		PA OCC STATE PEE/PERMITS	Total for Reference #: 7743	614.50
7744	1 Revenue 90-342-000	90-SAVE	01/21/25 MISC DEPOSITS RECEIVED	1652 RICHARD SCORZETTI 2025-14-Z	5,000.00
				Total for Reference #: 7744	5,000.00
7745	1 Revenue 90-342-000	90-SAVE	01/24/25 MISC DEPOSITS RECEIVED	10071 CAVENDISH ACQUISITIONS LP 24-32-Z	911.63
7745	2 Revenue 90-342-000	90-SAVE	01/24/25 MISC DEPOSITS RECEIVED	46947 NAPPEN & ASSOCIATES 16-0300-00	2,959.52
7745	3 Revenue 90-342-000	90-SAVE	01/24/25 MISC DEPOSITS RECEIVED	000442 FOXLANE HOMES HIGHPOINT 20-1000-00	3,382.74
7745	4 Revenue 90-342-000	90-SAVE	01/24/25 MISC DEPOSITS RECEIVED	000441 FOXLANE HOMES HIGHPOINT 20-1000-00	4,290.67
	30 312 000		DELOCATION NECESTED	Total for Reference #: 7745	11,544.56
7746	1 Revenue 18-387-000	18-CAPIM	01/24/25 MISC DEVELOPERS CONTRIBUTIONS	222 RETO KRUGER 104 BRITAIN WOOD CI	4,009.50
				Total for Reference #: 7746	4,009,50
7747	1 Revenue 07-367-001	07-PARKS	01/24/25 MISC EVENT REVENUE	114517 MERCK SHARP & DOHME W BRANCH PAV RENTAL	50.00
				Total for Reference #: 7747	50,00
7748	1 Revenue 01-362-140	01-GEN	01/24/25 MISC POLICE & ACCIDENT REPORTS	2720 RICHARD P FERNS ALARM REG FEE	10.00
7748	2 Revenue 01-362-140	01-GEN	01/24/25 MISC POLICE & ACCIDENT REPORTS	3277 MICHAEL A IVERS ALARM REG FEE	10.00
7748	3 Revenue 01-362-140	01-GEN	01/24/25 MISC POLICE & ACCIDENT REPORTS	2613  BPG MANAGEMENT COMPANY LP ALARM REG FEE	10.00
7748	4 Revenue 01-362-140	01-GEN	01/24/25 MISC POLICE & ACCIDENT REPORTS	2614  8PG MANAGEMENT COMPANY LP ALARM ACTIVATI	60.00
7748	5 Revenue 01-362-410	01-GEN	01/24/25 MISC BUILDING PERMITS	1121 SENIOR CONSTRUCTION INC 94 RAILROAD AVE	500.00
7748	6 Revenue 01-361-001	01-GEN	01/24/25 MISC OVER COUNTER SALES	13693 SECURITY ABSTRACT 201 LAUREN LN DEED	10.00
7748	7 Revenue 01-361-001	01-GEN	01/24/25 MISC OVER COUNTER SALES	451407 SAGE PREMIER 324 PHEASANT RUN DR DEED	10.00
7748	8 Revenue 01-362-450	01-GEN	01/24/25 MISC OCCUPANCY PERMITS - NEW CONST	8253 HASSETT ENTERPRISES INC 4373 CTY LN RD	2,958.25
7748	9 Revenue 01-342-201	01-GEN	01/24/25 MISC CELL TOWER LEASE/N. BRANCH	3000192702 AMERICAN TOWER FEBRUARY, 2025	1,506.59

Reference		Type Account	Bank	Date Source	Check Number Description	Amount
7748	10	Revenue	01-GEN	01/24/25 MISC	106	40.00
12.5		01-362-451	110000	OCCUPANCY - RESALES	KAITLYN SIEGLE 106 SOLWAY CI	122007
7748	11	Revenue	01-GEN	01/24/25 MISC	0010143517	100.00
		01-322-800		ROAD OPENING PERMITS	PECO HIGHLANDS DR 26-007-220	202.00
7748	12	Revenue	01-GEN	01/24/25 MISC	8256	150.00
		01-362-410	***	BUILDING PERMITS	HASSETT ENTERPRISES INC 4373 CTY LN RE	
7748	13	Revenue	01-GEN	01/24/25 MISC	8256	4.50
42.72	30	01-362-462	44	PA UCC STATE FEE/PERMITS	HASSETT ENTERPRISES INC 4373 CTY LN RE	
7748	14	Revenue	01-GEN	01/24/25 MISC	8252	150.00
32576	63	01-362-410	111	BUILDING PERMITS	HASSETT ENTERPRISES INC 4373 CTY LN RE	
7748	15	Revenue	01-GEN	01/24/25 MISC	8252	300.00
		01-362-420	16. AZ.	ELECTRICAL PERMITS	HASSETT ENTERPRISES INC 4373 CTY LN RE	
7748	16	Revenue	01-GEN	01/24/25 MISC	8252	450,00
		01-362-430		PLUMBING/MECHANICAL PERMITS	HASSETT ENTERPRISES INC 4373 CTY LN RE	
7748	17	Revenue	01-GEN	01/24/25 MISC	8252	4.50
		01-362-462		PA UCC STATE FEE/PERMITS	HASSETT ENTERPRISES INC 4373 CTY LN RE	
7748	18	Revenue	01-GEN	01/24/25 MISC	8254	550.00
		01-362-420		ELECTRICAL PERMITS	HASSETT ENTERPRISES INC 4373 CTY LN RE	
7748	19	Revenue	01-GEN	01/24/25 MISC	8254	4.50
		01-362-462		PA UCC STATE FEE/PERMITS	HASSETT ENTERPRISES INC 4373 CTY LN RI	
					Total for Reference #: 7748	6,828.34
7749	1	Revenue	01-GEN	01/24/25 MISC	142	50.00
		01-361-330		ZONING PERMITS	WILLIAM R PERRY 750 SKUNK HOLLOW RD	
7749	2	Revenue	01-GEN	01/24/25 MISC	1536	100.00
		01-361-330		ZONING PERMITS	SIGNATURE SIGNS LLC 4371 CTY LN RD	
7749	3	Revenue	01-GEN	01/24/25 MISC	1760100254	50.00
		01-361-330		ZONING PERMITS	TESLA ENERGY OPERATIONS 315 HAMLET DR	
7749	4	Revenue	01-GEN	01/24/25 MISC	3011	50.00
		01-361-330		ZONING PERMITS	PINNACLE EXTERIORS INC 199 LENAPE DR	3,7,5,4
					Total for Reference #: 7749	250.00
7750	1	Revenue	OO CAVE	01/24/25 MISC	3707918191	1,200.00
1130	1		JU-SAVE	DEPOSITS RECEIVED	JOSEPH SOLANA 24-13595	1,200.00
		90-342-000		DEPOSITS RECEIVED	Total for Reference #: 7750	1,200.00
					Total for Reference #. 7730	1,200.00
7751	1	Revenue	01-GEN	01/27/25 MISC	000456	50.00
		01-361-330		ZONING PERMITS	FOXLANE HOMES HIGHPOINT 334 FOXTAIL LI	
7751	2	Revenue	01-GEN	01/27/25 MISC	000457	50.00
	17	01-361-330		ZONING PERMITS	FOXLANE HOMES HIGHPOINT 332 FOXTAIL LI	
7751	3	Revenue	01-GEN	01/27/25 MISC	000458	50.00
1102		01-361-330	0.5.00.0	ZONING PERMITS	FOXLANE HOMES HIGHPOINT 330 FOXTAIL LI	
7751	4	Revenue	01-GEN	01/27/25 MISC	000459	50.00
(132	-	01-361-330	OT GEN	ZONING PERMITS	FOXLANE HOMES HIGHPOINT 328 FOXTAIL LI	
7751	5	Revenue	01-GEN	01/27/25 MISC	000460	50.00
1131	1	01-361-330	OT GLIA	ZONING PERMITS	FOXLANE HOMES HIGHPOINT 326 FOXTAIL LI	
7751	6	Revenue	01-GEN	01/27/25 MISC	000461	50.00
1/31	0		UT-GEN			
7751	7	01-361-330	01:054	ZONING PERMITS	FOXLANE HOMES HIGHPOINT 324 FOXTAIL LI	
7751	1	Revenue	01-GEN	01/27/25 MISC	000450	50.00
7704	0	01-361-330	01 000	ZONING PERMITS	FOXLANE HOMES HIGHPOINT 241 FOXHEDGE	
7751	8	Revenue	01-GEN	01/27/25 MISC	000451	50.00
		01-361-330		ZONING PERMITS	FOXLANE HOMES HIGHPOINT 243 FOXHEDGE	RD

Reference	Type Account	Bank	Date Source	Check Number Description	Amount
7751	9 Revenue	01-GEN	01/27/25 MISC	000452	50.00
7751	01-361-330 10 Revenue	01-GEN	ZONING PERMITS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 245 FOXHEDGE RD 000453	50.00
7751	01-361-330 11 Revenue	01-GEN	ZONING PERMITS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 247 FOXHEDGE RD 000454	50.00
7751	01-361-330 12 Revenue	01-GEN	ZONING PERMITS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 249 FOXHEDGE RI 000455	50.00
	01-361-330		ZONING PERMITS	FOXLANE HOMES HIGHPOINT 251 FOXHEDGE RI Total for Reference #: 7751	600.00
7752	1 Revenue	01-GEN	01/27/25 MISC	000462	1,009.40
7752	01-362-410 2 Revenue	01-GEN	BUILDING PERMITS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 322 FOXTAIL LN 000462	410.00
7752	01-362-420 3 Revenue	01-GEN	ELECTRICAL PERMITS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 322 FOXTAIL LN 000462	960.00
7752	01-362-430 4 Revenue	01-GEN	PLUMBING/MECHANICAL PERMITS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 322 FOXTAIL LN 000462	250.00
7752	01-362-452 5 Revenue	01-GEN	FIRE SAFETY INSPECTIONS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 322 FOXTAIL LN 000462	4.50
7752	01-362-462 6 Revenue	01-GEN	PA UCC STATE FEE/PERMITS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 322 FOXTAIL LN 000463	1,211.60
	01-362-410		BUILDING PERMITS	FOXLANE HOMES HIGHPOINT 320 FOXTAIL LN 000463	
7752	7 Revenue 01-362-420	01-GEN	01/27/25 MISC ELECTRICAL PERMITS	FOXLANE HOMES HIGHPOINT 320 FOXTAIL LN	410.00
7752	8 Revenue 01-362-430	01-GEN	01/27/25 MISC PLUMBING/MECHANICAL PERMITS	000463 FOXLANE HOMES HIGHPOINT 320 FOXTAIL LN	1,210.00
7752	9 Revenue 01-362-452	01-GEN	01/27/25 MISC FIRE SAFETY INSPECTIONS	000463 FOXLANE HOMES HIGHPOINT 320 FOXTAIL LN	
7752	10 Revenue 01-362-462	01-GEN	01/27/25 MISC PA UCC STATE FEE/PERMITS	000463 FOXLANE HOMES HIGHPOINT 320 FOXTAIL LN	
7752	11 Revenue 01-362-410	01-GEN	01/27/25 MISC BUILDING PERMITS	000464 FOXLANE HOMES HIGHPOINT 318 FOXTAIL LN	1,203.80
7752	12 Revenue 01-362-420	01-GEN	01/27/25 MISC ELECTRICAL PERMITS	000464 FOXLANE HOMES HIGHPOINT 318 FOXTAIL LN	410.00
7752	13 Revenue 01-362-430	01-GEN	01/27/25 MISC PLUMBING/MECHANICAL PERMITS	000464 FOXLANE HOMES HIGHPOINT 318 FOXTAIL LN	1,010.00
7752	14 Revenue	01-GEN	01/27/25 MISC	000464	250.00
7752	01-362-452 15 Revenue	01-GEN	FIRE SAFETY INSPECTIONS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 318 FOXTAIL LN 000464	4.50
7752	01-362-462 16 Revenue	01-GEN	PA UCC STATE FEE/PERMITS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 318 FOXTAIL LN 000465	1,009.40
7752	01-362-410 17 Revenue	01-GEN	BUILDING PERMITS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 316 FOXTAIL LN 000465	410.00
7752	01-362-420 18 Revenue	01-GEN	ELECTRICAL PERMITS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 316 FOXTAIL LN 000465	720.00
7752	01-362-430 19 Revenue	01-GEN	PLUMBING/MECHANICAL PERMITS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 316 FOXTAIL LN 000465	250.00
7752	01-362-452 20 Revenue	01-GEN	FIRE SAFETY INSPECTIONS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 316 FOXTAIL LN 000465	
	01-362-462		PA UCC STATE FEE/PERMITS	FOXLANE HOMES HIGHPOINT 316 FOXTAIL LN	
7752	21 Revenue 01-362-410	01-GEN	01/27/25 MISC BUILDING PERMITS	000466 FOXLANE HOMES HIGHPOINT 314 FOXTAIL LN	1,009.40

Reference		Type Account	Bank	Date Source	Check Number Description	Amount
7752	22	Revenue	01-GEN	01/27/25 MISC	000466	410.00
7752	23	01-362-420 Revenue	01-GEN	ELECTRICAL PERMITS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 314 FOXTAIL LN 000466	1,010.00
7752	24	01-362-430 Revenue	01-GEN	PLUMBING/MECHANICAL PERMITS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 314 FOXTAIL LN 000466	250.00
7752	25	01-362-452 Revenue	01-GEN	FIRE SAFETY INSPECTIONS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 314 FOXTAIL LN 000466	4.50
7752		01-362-462 Revenue	01-GEN	PA UCC STATE FEE/PERMITS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 314 FOXTAIL LN 000467	1,013.60
7752	27	01-362-410 Revenue	01-GEN	BUILDING PERMITS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 312 FOXTAIL LN 000467	410.00
7752	28	01-362-420 Revenue	01-GEN	ELECTRICAL PERMITS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 312 FOXTAIL LN 000467	710.00
7752		01-362-430 Revenue	01-GEN	PLUMBING/MECHANICAL PERMITS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 312 FOXTAIL LN 000467	250.00
7752		01-362-452 Revenue	01-GEN	FIRE SAFETY INSPECTIONS 01/27/25 MISC	FOXLANE HOMES HIGHPOINT 312 FOXTAIL LN 000467	4.50
4,100		01-362-462	0.2.,02.1(	PA UCC STATE FEE/PERMITS	FOXLANE HOMES HIGHPOINT 312 FOXTAIL LN	16,064.20
7755	1	Revenue	01-GEN	01/30/25 MISC	2257	85.00
7755	2	01-355-141 Revenue	01-GEN	OVERTIME REIMBURSEABLES 01/30/25 MISC	LAWRENCE JONES ST JUDE XMAS EVE OT REIMB 0004880030	135.00
7755		01-362-140 Revenue	01-GEN	POLICE & ACCIDENT REPORTS 01/30/25 MISC	CARFAX INC T/A REPORT REIMBURSEMENT 15135	200.00
7755		01-362-140 Revenue	01-GEN	POLICE & ACCIDENT REPORTS 01/30/25 MISC	DUNLAP SLK FALSE ALARM FEES 746	125.00
7755		01-362-451 Revenue	01-GEN	OCCUPANCY - RESALES 01/30/25 MISC	MY DAYCARE ACHIEVEMENT1 HIGHLANDS DR. 30787	300.00
7755		01-362-420 Revenue	01-GEN	ELECTRICAL PERMITS 01/30/25 MISC	THE PROTECTION BUREAU 1600 MANOR DR 63344	650.00
		01-362-410		BUILDING PERMITS	THE NORWOOD COMPANY 1600 MANOR DR #110	
7755		Revenue 01-361-330	01-GEN	01/30/25 MISC ZONING PERMITS	4126 SUNWISE ENERGY LLC 307 MILL RIDGE DR	50.00
7755	8	Revenue 01-361-330	01-GEN	01/30/25 MISC ZONING PERMITS	4601 ANTHONY & SYLVAN POOLS 513 LEXINGTON AVE	50.00
7755	9	Revenue 01-361-330	01-GEN	01/30/25 MISC ZONING PERMITS	32233 REED SIGN COMPANY 4275 CTY LN RD #23	100.00
7755	10	Revenue 01-361-330	01-GEN	01/30/25 MISC ZONING PERMITS	2720 VELOCITY ENERGY & HOME 239 CAMBRIDGE PL	50.00
7755	11	Revenue 01-361-001	01-GEN	01/30/25 MISC OVER COUNTER SALES	1174535 TRIDENT LAND 115 UPPER CHURCH RD DEED	10.00
7755	12	Revenue 01-380-000	01-GEN	01/30/25 MISC	044758 HEFFERNAN GRP INS REF FOR D FOX'S BOND	155.00
7755		Revenue	01-GEN	MISC REVENUE 01/30/25 MISC	0000003457	75.94
7755		01-380-000 Revenue	01-GEN	MISC REVENUE 01/30/25 MISC	SIRCHIE REFUND FOR EVIDENCE BOXES POLICE 27075	2,368.42
7755	15	01-380-000 Revenue	01-GEN	MISC REVENUE 01/30/25 MISC	ISC 1641	
7755	16	01-362-430 Revenue	01-GEN	PLUMBING/MECHANICAL PERMITS 01/30/25 MISC	MW DONNELLY LLC 214 LOCH ALSH DR 1641	4.50
		01-362-462		PA UCC STATE FEE/PERMITS	MW DONNELLY LLC 214 LOCH ALSH DR	

Reference	Type Account	Bank	Date Source	Check Number Description	Amount
7755	17 Revenue 01-362-410	01-GEN	01/30/25 MISC BUILDING PERMITS	19057 PLUMSTEAD CHRISTIAN SCHOO 727 NEW GALENA	250.00
7755	18 Revenue 01-362-462	01-GEN	01/30/25 MISC PA UCC STATE FEE/PERMITS	19057 PLUMSTEAD CHRISTIAN SCHOO 727 NEW GALENA	4.50
				Total for Reference #: 7755	4,688.36
7756	1 Revenue 07-342-200		01/31/25 MISC BLDG RENT & WB CELL TOWER	1059930 SBA TOWERS III LLC	1,604.72
7756	2 Revenue 07-367-003	07-PARKS	01/31/25 MISC USER FEES/FIELD USE	4026 PENN ATHLETICS CLUB OF BKS FIELD USE	100.00
7756	3 Revenue 07-367-003		01/31/25 MISC USER FEES/FIELD USE	4027 PENN ATHLETICS CLUB OF BKS PLAYER FEES	100.00
				Total for Reference #: 7756	1,804.72
7757	1 Revenue 01-362-140	01-GEN	01/31/25 MISC POLICE & ACCIDENT REPORTS	2625 BPG MGMNT COMPANY ALARM REG FEE	10.00
7757	2 Revenue 01-362-410	01-GEN	01/31/25 MISC BUILDING PERMITS	21701 H MININGER & SON 335 W BUTLER	650.00
				Total for Reference #: 7757	660.00
				Report Total: 1	16,546.71



## Parks & Recreation

DEPARTMENTAL REPORT

YEAR: 2025

**MONTH: January** 

## **Township Property Maintenance:**

The Parks and Recreation Department performed inspections of North Branch, West Branch, Highlands, Veteran's, and Pheasant Run Parks for trash removal and mutt mitt dispenser refills, along with biweekly checks of the undeveloped area behind the New Britain Walk, along with biweekly inspections of the Greenway Trail behind the Coleman property.

The PnR department performed the cleanup of the open space area on Park Ave that is next to the Fairwood's Development to restore it back to a maintainable property, all trees were limbed as necessary to allow adequate clearance for equipment. All brush and downed limbs were removed along with one large dead tree. Pictures below illustrate the transition.



Dead Pine Tree



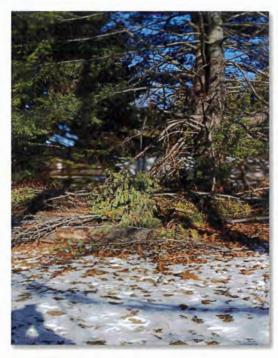
Cut Down

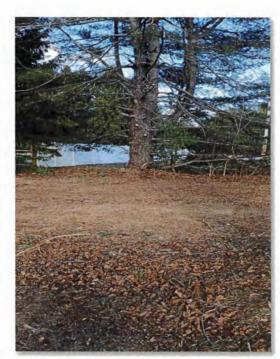


Stump Removed



## Parks & Recreation





Before



After



Before

After



## Parks & Recreation

The PnR Department has transported equipment for service and returned it to Park and Rec garage after service was completed.

The old PnR shed has been demolished and is being discarded periodically into existing dumpsters at North Branch Park. The area below shows the leftover remnants of the old storage shed.





Two views of demolished shed

## Special Projects / Other:

The Parks and Recreation crew aided Public Works with all plowing and salting of township roadways as well as plow repairs, cleaning of trucks and the cleaning of the Public Works garage area. PnR also aided with cleaning of inlets and ditches for drainage purposes.

All parking areas at all Township parks were plowed and salted by the Parks and Recreation crew on the next scheduled working day after all snow removal had been completed on the Township roadways.



## Parks & Recreation

PnR constructed, and installed, two T-Bars at the trail entrances from the parking lot at West Branch Park, replacing the original two that were vandalized. New locking systems were also made. Please see picture below



New T-bar with new lock

The Parks and Recreation Foreman / Coordinator is categorizing all administrative duties as other.

## **Ballfield Maintenance:**

There was no ballfield maintenance performed in January.

## Parks and Recreation Daily Hours:

Township Property Maintenance: 254 Hrs.

Ballfield Maintenance: 0 Hrs.

Other/ Special Projects: 206 Hrs.



## **Public Works**

#### **Departmental Report**

Year:

2025

Month:

January

#### Road Maintenance: 131 Hrs.

· Cold patched Township roadways as needed.

#### Snow/ Ice: 244 Hrs.

 Public Works dealt with 5 winter weather events, which resulted in salting Township roadways 8 times and plowing 1 time. We used approximately 600 Tons of salt to cover all events.

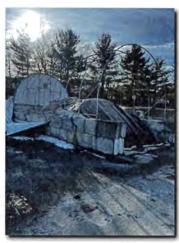
### Drainage: 29 Hrs.

· Check all storm sewer systems as needed.

#### Township Property Maintenance: 132 hrs.

- · Cleaned shop/ floors as needed.
- Completed repairs to Salt Tent that was damaged by high winds.







Wind damage to salt tent

Repaired salt tent

Signs: 14 Hrs.

Installed/ repaired signage that was knocked down by motorists.



## **Public Works**

## Equipment Maintenance: 188 Hrs.

- All vehicles and equipment are cleaned, serviced, and inspected as needed.
- · Oil changes and preps for inspections were performed.
- All snow removal equipment was inspected, and repairs were completed as needed after each weather event.
- All Parks & Recreation equipment (mowers, gators, tractors) were serviced.

#### Other: 57 Hrs.

- Miscellaneous tasks were completed, running vehicles to outside vendors, picking up parts/ supplies, etc.
- All Public Works and Parks & Recreation employees attended an Active Shooter Training presentation by Chief Clowser.



# New Britain Township Police Department



**Monthly Report** 

January 2025

## **Current Goals and Objectives:**

Objective 1: 10 % decrease in accidents as compared to 2024

Objective 2: Leadership and Instructor succession planning

Objective 3: Improve upon investigations

Objective 4: Develop Officer Safety and Wellness program

## **Result of Goals and Objectives:**

Objective 1: 2024 Crash Data analysis to assess adjustments to directed patrols

Objective 2: Conducting Performance Evaluations for 2024.

Objective 3: Exploring ALPR technology in areas that experience most crimes.

Objective 4: Three officers attended "Surviving life on and after the job".

## **Significant Events:**

#### Completed:

- 1198 Calls For Service/778 Directed Patrols/112 Vehicle Stops
- 2025 Goals and Objectives
- •
- .
- .

#### Upcoming:

- Active Assailant training for Township Staff
- · Co-Responder program
- Promotions
- .
- .



# New Britain Township Police Department



**Monthly Report** 

January 2025

## **Performance Statistics:**

Part 1 Crimes	28 Day			
rait i Cillies	2025	2024	% of Change	
Murder	0	0	N/A	
Rape	0	0	N/A	
Robbery	0	0	N/A	
Aggravated Assault	0	0	N/A	
Burglary	1	0	#DIV/0!	
Theft	3	2	50.00%	
Auto Theft	0	0	N/A	
Arson	0	0	N/A	
Totals	4	2	100.00%	

Part 2 Crimes	28 Day			
rait 2 Cillies	2025	2024	% of Change	
Assault (Non-Aggravated) / Harassment	1	2	-50.00%	
Fraud	1	3	-66.67%	
Vandalism / Criminal Mischief	1	0	#DIV/0!	
Disorderly Conduct	0	0	N/A	
Drug Violations	0	0	N/A	
Driving Under the Influence	1	1	N/A	
Public Drunkenness	1	0	#DIV/0!	
Weapons Offenses	0	0	N/A	
All Other Offenses (Except Traffic Related)	0	1	-100.00%	
Totals	5	7	-28.57%	

Motor Vehicle Accidents	28 Day			
Wotor Vehicle Accidents	2025	2024	% of Change	
Non-Reportable	5	10	-50.00%	
Reportable	6	10	-40.00%	
Fatal	0	0	N/A	
Totals	11	20	-45.00%	



# New Britain Township Police Department



**Monthly Report** 

January 2025

## **Performance Statistics:**

Part 1 Crimes	Year to Date				
Part I Crimes	2025	2024	% of Change		
Murder	0	0	N/A		
Rape	0	0	N/A		
Robbery	0	0	N/A		
Aggravated Assault	0	0	N/A		
Burglary	1	0	#DIV/0!		
Theft	4	3	33.33%		
Auto Theft	0	0	N/A		
Arson	0	0	N/A		
Totals	5	3	66.67%		

Part 2 Crimes	Year to Date			
Fait 2 Criffles	2025	2024	% of Change	
Assault (Non-Aggravated) / Harassment	1	2	-50.00%	
Fraud	1	3	-66.67%	
Vandalism / Criminal Mischief	1	0	#DIV/0!	
Disorderly Conduct	0	0	N/A	
Drug Violations	0	0	N/A	
Driving Under the Influence	1	1	N/A	
Public Drunkenness	1	0	#DIV/0!	
Weapons Offenses	0	0	N/A	
All Other Offenses (Except Traffic Related)	0	1	-100.00%	
Totals	5	7	-28.57%	

Motor Vehicle Accidents	Year to Date			
Motor Vehicle Accidents	2025	2024	% of Change	
Non-Reportable	7	10	-30.00%	
Reportable	7	10	-30.00%	
Fatal	0	0	N/A	
Totals	14	20	-30.00%	

## New Britain Township 207 Park Avenue

207 Park Avenue Chalfont, PA 18914

Phone: 215-822-1391

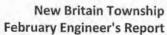


## Permit List 01/01/2025 to 01/31/2025

					.0 01/31/2023	an Allen
Inps. Date	Permit #	Application Typ	e Inspection Type	Inps. Time	Owner Name	Site Address
1/21/2025	2024-244-UO	Residential	Residential Occupancy Inspection	10:00 AM	MININGER, PAUL K & JENNIFER L	106 SOLWAY CIR
1/24/2025	2024-263-UO	Non-Residential	Commercial Occupancy Inspection	12:00 AM	PALERMO ASSOC L P	1500 HORIZON DR UNIT E - SUITE 112,113
1/6/2025	2024-267-UO	Residential	Residential Occupancy Inspection	1:30 PM	LSF9 MASTER PARTICIPATION TRUST	129 TARTAN TERRACE
1/6/2025	2024-287-UO	Residential	Residential Occupancy Inspection	2:00 PM	GREENE, JOSEPH & FRANCES	110 SUFFIELD CT
1/6/2025	2024-288-UO	Residential	Residential Occupancy Inspection	1:00 PM	ALBERT & MARY ELLEN DEVRIES	101 PASTURE LN
1/8/2025	2024-288-UO	Residential	Residential Occupancy Inspection	1:00 PM	ALBERT & MARY ELLEN DEVRIES	101 PASTURE LN
1/7/2025	2024-293-UO	Residential	Residential Occupancy Inspection	9:30 AM	BUCKS COUNTY HOUSING GROUP	1910 SWAMP RD UNIT # 7
1/22/2025	2025-10-UO	Residential	Residential Occupancy Inspection	11:00 AM	NEW BRITAIN MULTI-FAMILY DEVELOPMENT, LP	1107 ANTHEM WAY
1/22/2025	2025-11-UO	Residential	Residential Occupancy Inspection	11:30 AM	NEW BRITAIN MULTI-FAMILY DEVELOPMENT, LP	1119 ANTHEM WAY
1/22/2025	2025-12-UO	Residential	Residential Occupancy Inspection	1:00 PM	BUTLER PIKE PROPERTIES LP	409 W.BUTLER AVE APT 110
1/22/2025	2025-13-UO	Residential	Residential Occupancy Inspection	1:30 PM	BUTLER PIKE PROPERTIES LP	409 W.BUTLER AVE APT 111
1/22/2025	2025-14-UO	Residential	Residential Occupancy Inspection	2:00 PM	BUTLER PIKE PROPERTIES LP	409 W.BUTLER AVE APT 219
1/27/2025	2025-15-UO	Residential	Residential Occupancy Inspection	12:00 AM	HALLMARK BUILDING GROUP	202 LAUREN LN
1/28/2025	2025-16-UO	Non-Residential	Commercial Occupancy Inspection	11:00 AM	NAPLIN ONE LTD PART	4373 COUNTY LINE RD
1/28/2025	2025-17-UO	Residential	Residential Occupancy Inspection	12:00 AM	MAX STORIES LLC	1737 UPPER STUMP RD
1/15/2025	2025-1-U0	Residential	Residential Occupancy Inspection	9:30 AM	YOUNG, RICHARD V & VIOLA H	110 TEAL DR
1/13/2025	2025-1-UO	Residential	Residential Occupancy Inspection	1:30 PM	YOUNG, RICHARD V & VIOLA H	110 TEAL DR
1/10/2025	2025-2-UO	Residential	Residential Occupancy Inspection	12:00 AM	FOXLANE HOMES AT HIGHPOINT, LLC	216 FOXHEDGE RD
1/21/2025	2025-3-UO	Residential	Residential Occupancy Inspection	9:30 AM	SCHRADER, JOSEPH F III & ANGELA N	110 PEGGY LN
1/22/2025	2025-4-UO	Residential	Residential Occupancy Inspection	12:00 AM	HALLMARK HOMES-SCHOOLHOUSE ESTATES, LLC	203 LAUREN LN
1/21/2025	2025-5-UO	Residential	Residential Occupancy Inspection	10:30 AM	GROSS, CHARLES & DIANE	246 RUE ST. ANDRE
1/22/2025	2025-7-UO	Residential	Residential Occupancy Inspection	9:30 AM	NEW BRITAIN MULTI-FAMILY DEVELOPMENT, LP	307 ANTHEM WAY
1/22/2025	2025-8-UO	Residential	Residential Occupancy Inspection	10:00 AM	NEW BRITAIN MULTI-FAMILY DEVELOPMENT, LP	405 ANTHEM WAY
1/22/2025	2025-9-UO	Residential	Residential Occupancy Inspection	10:30 AM	NEW BRITAIN MULTI-FAMILY DEVELOPMENT, LP	802 ANTHEM WAY
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Total Inspections: 24

Run On: 2/3/2025 11:24:56 AM





Congrel Complete Duclosts		February Engineer's Report
General Services Projects	Line and the second	Total Control
Project Name	Location	Status
NBT Stormwater MS4	Township Urbanized Area	Brittany Farms Stream Final Payment apprvd 11/18/24; Annual Report submitted 9/30/24; Final Permit Report due 9/2025; DEP Mtg scheduled for 2/19/25
Keller Road Bridge	Keller Road	Survey Plan completed; Discussed at 7/16/24 CIP Mtg, G&A provided updated estimate of scope and engineering. BOS to advise on repair or replacement. DEP Insp Report rec'd 10/16/24; Site Visit with NBT Staff held 11/8; PennDOT priority Itr issued 11/13/24; Plan of Action (POA) issued to PennDOT (pavement deterioration and guiderail embedment) Emergency DEP Permit received 11/22/24 and expires 2/20/25; GP-11 permit applied for 1/14/25
Neshaminy Greenway Trail - Coleman Property Connection	1606 Upper State Road	Contractor 100% completed; PW to complete final grading; Gathering DCNR grant reimbursement documentation; Phase 2: G&A to work with BOS and Staff to discuss project scope, planning, and phasing.
Ordinance Amendments		Ordinance Amendments under review by NBTPC and BCPC; Worksession to be scheduled to discuss;
Road Program		2025 Road Program Teal Dr, Goldeneye, Janton Way, Green Valley, Nicholas, Michaels
North Branch and Pine Run Park Upgrades	Forrest Park Drive to Cayuga Circle	Existing Conditions Plan presented at 6/17 BOS Exec Session; Staff meeting held 1/23/25 discussed possible scope and potential DCED GTRP grant application
Subdivision and Land Develop	oment Projects - Planni	ng and Reviews
Project Name	Location	Status
123 Creek Road Minor Subdivision (Labrozzi)	123 Creek Road	BOS approved 11/20/23; Rev. Resolution approved 3/4/24; Record Plans and Agreements recorded 12/19/24
Galena Reserve	Limekiln Road	B9 MHP II - 46 33 Age-Restricted Units; Preliminary Plan rvw issued 1/18/23; need correspondence from Water and Sewer Authorities; Engineer reached out with questions 2/10/25
D'Alessio Subdivision	315 Old Limekiln Road	2 new single-family homes; Final Plan Approval 9/26/22; Waiting for Record Plans/Agreements; Legal descriptions approved 2/2025
Byer's Choice	4355 County Line Road	Staff meeting 3/21/24 to discuss potential Subdivision/LD; G&A Sketch Plan rvw issued 8/14/24;
180 New Britain Boulevard Land Development	354 Schoolhouse Road	Consolidation of two parcels and expansion of parking and loading areas. Eng Sketch Rvw issued 1/16/23; Attended 1/24/23 PC and 2/6/23 BOS. Rec'd variance and special exception at 6/22/23 ZHB; Applicant requested to withdraw application 2/10/25
Petrucci Land Development	Manor Drive	Age-Restricted Apartments, Medical Office, Senior Living Facility and/or 60,000-SF Warehouse/Office; Sketch Rvw (Warehouse) issued 6/9/22; attended 6/28/22 PC, 7/11/22 BOS, 11/2/22 Staff Mtg, 12/1/22 BOS, 2/14/23 Staff Mtg, 4/3/23 BOS; ZHB Decision dated 11/20/23
141 Independence Lane Land Development	141 Independence Lane	92,825-SF warehouse; Received variances from ZHB; Prel/Final Plans approved 10/17/22; Plans approved 5/25/23;

	1	ng and Reviews (continued)
Project Name	Location	Status
Toll Brothers Land Development (Birch Run)	County Line Road	44 Townhomes; 5/1/23 Conditional Use Hearing; Adjudication approved 7/17/23; Prel Plan Approval 4/1/24 BOS; Final Plan BOS Approval 6/17/24; Plans and legals approved. Agreements drafted
Spotless Car Wash	545 W. Butler Avenue	Sketch Plan issued 9/10/24; Attended 9/24/24 PC; Staff mtg 11/7/24; Renderings reviewed at 12/9/24 BOS Mtg; variances granted at ZHB 1/23/25
Isai Kastriot	104 S. Limekiln Pike	3-lot Subd for 3 new single-fam semi-detached(twins); Rec'd variance on 9/25/23 to allow 2 B3 uses on two lots.
Plumstead Christian School	753 New Galena Road	Waiver of LD approved at 1/6/25 BOS Mtg; Plans approved 2/7/25; Twp rec'c Petition fo re-zoning of residential parcel to institutional to be processed with Phase II Land Development
Hulton Contracting	4645 County Line Road	12,800-SF, 16-Unit Storage Building; BOS apprvd Amended Final 10/21/24; Closing 11/20/24; Waiting on revised plans
W.B. Homes	Barry Road	4-lot Subd. Attended 9/24/24 PC; Presented Sketch at 11/18/24 BOS Mtg- Proposed road width discussed. Preliminary Plans under review
Ferry Road - Lot Line Change	256 Ferry Road & 393 Old Iron Hill Road	Lot Line Change Rvw (Solana) issued 9/17/2024; Tentatively scheduled for 1/28 PC Meeting; Revised plans under review
Ferry Road Caracausa	Ferry Road	Staff mtg held 9/10/24 & 9/24/24; Applicant presented a Cluster Development which requires a Conditional Use; Applicant to prepare Sketch for a By-Right Use.
Sheetz (Hatfield Twp)	1100 Bethlehem Pike	Site of Zoto's Diner. PennDOT mtg held 10/16/24 to discuss scope of Traffic Impact Study
Subdivision and Land Develop	oment Projects - Under	Construction
Project Name	Location	Status
Estates at Julius Farm (PRDC)	Dorothy Lane & Anna Way	Escrow Rel 5 approved 9/4/19. Development paved 11/14/22. Punchlist being addressed. 5/8/24 Staff Mtg; Site Mtg held 5/23/24; Dorothy Lane and Anna Way to be dedicated and maintenance period to commence.
Tecce Minor Subdivision	9 Sellersville Road	Plans recorded 8/3/22; Driveway waiver approved 2/6/23; Revised Plot Plan approvals 9/23/23. Pre-Con 10/4/23. TCO recommendations issued 2/7/25; Asb Plans being prepared
Sharpan Building Permit	52 N. Chapman Road	1 new SFD Under Construction; Conservation Easement Violation Notice Issued; 4/28/22 Mtg with Owner; As-built survey review issued 10/27/22; Cons Easement Lgl approved, need revised as-built plan
84 Schoolhouse Road	84 Schoolhouse Road	5-Lot SFD LD with hammerhead cul-de-sac rd. Pre-Con Mtg held 12/20/23; Release 1 apprvd 3/14/24; Bulk site work completed, Approved Lots 1-5 for Zoning permits. Rec'd requests from residents about removing hazardous trees in conservation easements. Rec'd final asb plan for Lots 1, 2, 3 and 5;
Highpoint Land Development	1 Highpoint Drive	CU apprvd for 137 units (twins/towns). Prelim/Final apprvl 4/14/22; Pre-Con 7/6/23; Amended Final Plans approved 11/20/23 and recorded; 66 units under construction of 137; 33 TCO's issued; Rel 2 scheduled for 2/24/25 BOS
Clauser Tree Care (Holy Properties)	324 Schoolhouse Road	Amended Final apprvd 3/4/24; PreCon held 10/23/24
County Builders Mixed Use	409 West Butler Avenue	Site work for 70-Unit Apt Bldg; Site seeded and stabilized; parking lot paved; Mtg with Mr. Cain 6/18/24; Street light bases added. Release 2 apprvd and Asbuilt Plan rvw issued.

Project Name	Location	Status
Prestige/Defelice Minor Subd	137 S. Limekiln Pike	One new SFD lot; Received variance at 2/23/23 ZHB; Approved by BOS on 6/19/23; Planning Module appvd 9/23; Pre-Con 3/13/24; Fnl asbuilt plan rvw issued
MarMar Major Subdivision (fka Lohin)	Township Line Road and Walter Road	7-Lot Subd and LD with new private cul-de-sac rd. Prel/Final Plans approved on 9/27/21; Plans approved on 3/30/23; Pre-Con for "7 Walters LLC" (MarMar Builders) 6/27/24; Site under construction
Benner Subdivision	Dolly Lane	3 new SFD lots. Plans recorded; Pre-Con held 8/6/24; Site work underway. Plot Plan approved for Lot 1
Casadonti Subdivision and Land Development	396 King Road	5 new SFD lots; Residents concerned with uplighting, road widening, and we impacts. BOS apprvd at 9/25/23 mtg (Res 2023-21); Plans apprvd 2/1/24; Agreements recorded; Pre-Con held 9/26/24; Phase 1 under construction including clearing ultimate ROW, new road, and rain gardens. Esc Rel1 apprvd at 1/6/25 BOS mtg
Mortimer Minor Subdivision	Curley Mill Road	Litigation settled 5/16/22 for 1 new SFD lot; BOS approved Prel/Final Plan 11/21/22; Plans recorded 4/24;
98 Railroad (Senior Construction)	98 Railroad Avenue	3 new SFD's, 1 Existing SFD to remain; Amended final approval 5/21/21; Pre- Construction Mtg held 12/17/24; Plot Plan approval issued for Lot 3 1/21/25
C.P. Rankin	4359 County Line Road	31,000-SF building addition for 9 warehouse spaces; PC apprvd 10/24/23; BOS approved 11/20/23; Plans & Igls apprvd 11/12/24; Pre-Con 1/2/25; Milling for building addition
Subdivision and Land Develop	oment Projects - In Mai	ntenance Period
Project Name	Location	Status
New Britain Woods (Toll Brothers)	Haines Court and Rowland Lane	Recommended dedication 8/15/24; NBT to add to Liquid Fuels; Twp to record deed of dedication after 1/27/25 BOS Mtg
Mill Ridge Land Development	Mill Ridge Drive	8 new SFD's and new cul-de-sac rd. Dedication Resolution apprvd at 1/23/23 BOS Mtg. NBT to add to liquid fuels. G&A and NBTPW issued maintenance punchlist 5/31/24; Developer getting quotes to complete punchlist
Naplin LD (Nappen & Associates)	4371 County Line Road	Plans recorded 8/22. Township previously discussed acquiring ROW along CLR to accommodate future widening at Richardson Road. Rel 4 apprvd 6/3/24; G&A recommended TCO for Units C/D (Benchmark) 4/29/24; Construction completed. As-Blt Plan apprved; Escrow Rel 5 apprvd 12/9/24